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AUGUST 1974



U.S. Farm Exports Hit \$21.3 Billion Record in Fiscal Year 1974

Value of U.S. Agricultural Imports Up 30 Percent in Fiscal 1974, Volume Level

Egypt Expands Imports of U.S. Farm Products

U.S.-Mexican Trade Sets New Record

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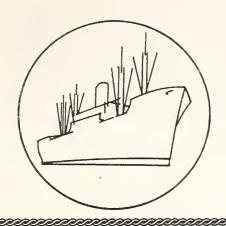
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Foreign Demand and Competition Division
Economic Research Service



FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

Digest

U.S. Farm Exports Hit \$21.3 Billion Record In Fiscal Year 1974 (see p. 5). U.S. exports of agricultural products gained nearly two-thirds in fiscal 1974 to reach an alltime record \$21.3 billion. Higher prices accounted for about 85 percent of the increase; a 10-percent gain in tonnage made up the balance. Grains accounted for nearly three-fifths of the increase. While wheat exports of 1,148 million bushels were down slightly from a year earlier, feed grain shipments rose by about 8.5 million tons to total nearly 44 million tons. Soybean exports of 519 million bushels were about 15 million bushels above the year-earlier level. Significant increases also occurred for soybean products, cotton, tobacco, fruits and vegetables, and animals and animal products. Only exports of hides and skins and dairy products fell from their fiscal 1973 levels.

U.S. agricultural exports totaled over a \$1 billion to four major countries: Japan, West Germany, the Netherlands, and Canada. Exports to the USSR, which were valued at almost \$1 billion in fiscal 1973, fell to \$509 million in fiscal 1974. Exports to the People's Republic of China increased by five times to a record \$852 million. Japan surpassed the \$3-billion mark with a 49-percent increase over the previous fiscal year. Exports to Latin America were a record \$2.4 billion. Exports to developing countries in Africa and Asia also expanded sharply.

* * * * *

Value Of U.S. Agricultural Imports Up 30 Percent In Fiscal 1974, (see p. 45). For fiscal 1974, U.S. agricultural imports were valued at \$9.5 billion, up 30 percent from the year-earlier level. Import volume remained about the same, however. Competitive farm product imports, at \$6.25 billion, were up one-third in value. Substantial price increases for meat, wool, sugar, vegetable oils, wines, edible nuts, and other items accounted for most of the value rise. Volume gains for dairy products, sugar, beverages, and tobacco were offset by declines for cattle, beef, wool, oilbearing materials, and vegetables. Noncompetitive purchases amounted to \$3.27 billion, one-fourth above year-earlier levels; however, volume declined 2 percent because of higher prices.

* * * * *

Egypt Expands Imports of U.S. Farm Products (see p. 61). U.S. agricultual exports to Egypt, our most important market in the Mid-East, reached \$260 million in fiscal 1974—triple the fiscal 1973 level. Striking gains in exports of wheat, corn, and

wheat flour accounted for most of the increase. Egypt is our leading export market for cottonseed oil and a rapidly growing market for tallow, tobacco, and vegetable seeds. Despite strong competition from Europe and Australia, U.S. farm exports to Egypt are expected to show strong gains in the coming year. Only 1 percent of our exports to Egypt during the past 12 months were financed under P.L. 480, but a slightly higher share will be financed through this method of sale in fiscal 1975. Egypt's total agricultural imports reached a record \$571 million in 1973 and the value could reach \$750 million in 1974, largely because of the country's improved foreign exchange position.

* * * * *

U.S.-Mexican Trade Sets New Records (see p. 79). U.S. agricultural exports to Mexico rose sharply to a record \$362 million in 1973, highlighting the U.S.-Mexican trade situation. Farm products accounted for a larger share of total exports to Mexico, with gains occurring for grains, oilseeds, oilseed products, meat, and various other items. U.S. agricultural imports from Mexico moved up one-fourth in value to \$742 million, making Mexico the largest source of imported U.S. farm products. Fresh vegetables, fruits, sugar, and feeder cattle were the principal items.

* * * * *

Selected Price Series of International Significance (see p. 90). In June, U.S. weather news dominated the attention of international traders of wheat, corn, and soybeans. Prices rose for corn and wheat, held steady for soybeans, and weakened for Thai export rice and U.S. soybean meal. Prices of the import commodities of this series declined, except for sugar.

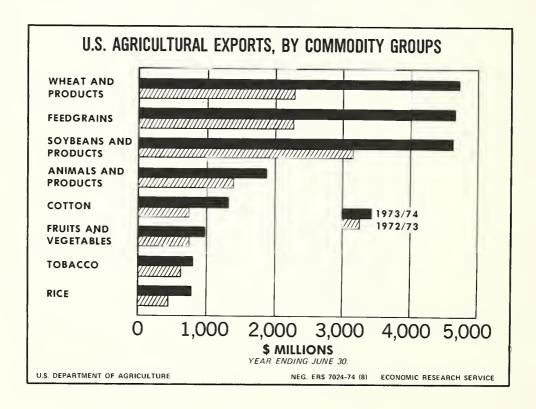
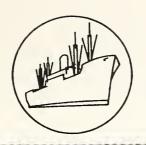


Figure 1



SPECIAL in this issue

U.S. FARM EXPORTS HIT \$21.3 BILLION RECORD IN FISCAL YEAR 1974

After increasing by three-fifths to an alltime high of \$12.9 billion in fiscal 1973, U.S. agricultural exports shot up by two-thirds to reach an unprecedented level of \$21.3 billion in fiscal 1974. Some of the developments that generated stepped-up demand for our farm exports in fiscal 1973 were still being felt in fiscal 1974: the unfavorable weather conditions that sharply curtailed 1972 grain harvests in the Soviet Union, Australia, parts of Latin America, and Africa causing the severe drawdown in world grain stocks; and the sharp decline in 1972 production of protein meal due to the failure of the Peruvian anchovy catch, reduced peanut production in Asia and Africa, and a small sunflower crop in the USSR.

Also, incomes in many major markets continued to increase, boosting the demand for U.S. farm products. Incomes in Japan have gained over 10 percent annually in the past 5 years and those in Western Europe by around 5 percent. While these growth rates turned down in the first part of calendar 1974, this is probably a temporary phenomenon.

The United States was in a position to supply the grain in response to the demand from these shortfalls from existing stocks and by stepped-up production. Other major countries had either already fully committed their production or were also affected by reduced crops.

The realignment of currencies that began in 1971 still served to enhance the competitive position of U.S. farm products in major markets. In early fiscal 1974, the dollar depreciated an average of 18 percent when compared with the currencies of our major export markets. However, the position of the dollar subsequently improved because of the adverse impact of the energy crisis on these markets, and the devaluation now amounts to only 13 percent.

The continued growth in demand and the lower stock levels for agricultural commodities caused prices to rise faster in fiscal 1974 than at anytime since World War II. Higher prices accounted for 85 percent of the total value increase in agricultural exports. Prices rose sharply for all commodities but those for feed grains, wheat, rice, soybeans, cotton, and many fruits and vegetables were most pronounced. Despite increased prices for around three-fifths of the commodities exported, export tonnage gained about 10 percent, reaching over 100 million tons, compared with 92 million tons in fiscal 1973 and 55 million tons in 1970.

The rise in U.S. farm exports in fiscal 1974 boosted a favorable agricultural trade balance by more than \$6 billion to a record of \$11.8 billion. This occurred despite a 30-percent gain in agricultural imports, which reached \$9.5 billion, another all-time high. The agricultural trade balance more than offset our trade deficit of over

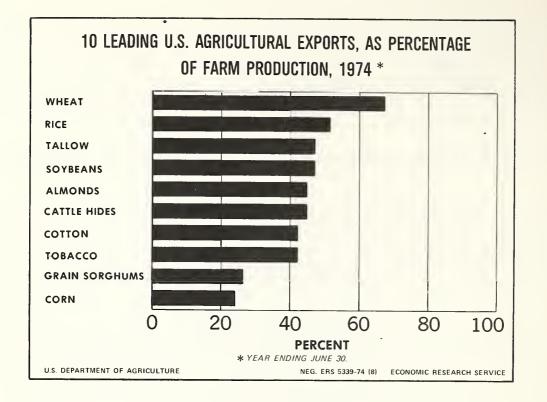


Figure 2

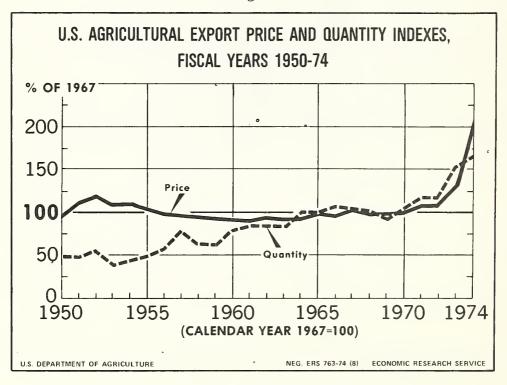


Figure 3

1.--U.S. agricultural exports by regions, fiscal years 1973 and 1974 Table

: Change	Percent	+53	-11 -43	+74	+121	+29	+181	+120	+65
1973/74	dollars	6,754 5,321	1,195	7,911 3,356 852	2,407	1,195 751	086	128	21,320
1972/73	Million dollars	4,407	1,350	4,552 2,258 200	1,089	824 272	349	58	12,901
. Region $\underline{1}/$		Western Europe	Eastern Europe and USSR $\underline{2}/$	Asia Japan Japan People's Republic of China	Latin America	<pre>Canada, excluding transhipments</pre>	Africa	Oceania	Total

 $\frac{1}{2}$ / Not adjusted for transshipments. $\frac{2}{2}$ / Includes Yugoslavia.

\$9 billion in nonagricultural products, giving the United States an overall trade surplus of \$2.8 billion at the end of fiscal 1974, substantially better than the previous year's deficit of \$3.5 billion.

Fiscal 1974's growth in agricultural exports occurred in shipments to developed, developing, and centrally planned countries. In addition to the rising incomes that created increased demand for U.S. farm products, many of these countries increased imports as a policy instrument to reduce the impact of inflation on food prices.

Four U.S. Farm Export Markets Top \$1 Billion

U.S. farm exports during fiscal 1974 broke the billion-dollar mark to four markets—Japan, West Germany, the Netherlands, and Canada. Two particularly interesting developments were a 45-percent decline in the value of agricultural exports to the USSR (they around \$1 billion in fiscal 1973, compared with \$500 million in fiscal 1974) and a 401-percent increase in the value of shipments to the People's Republic of China (PRC). Agricultural exports to Latin America (accounting for 11 percent of all U.S. farm exports) and Oceania both increased by over 120 percent. By world area, the largest percentage increase (181 percent) occurred in shipments to Africa.

Japan

Agricultural exports to Japan surpassed the \$3-billion mark, increasing 49 percent from fiscal 1973, mostly because of higher prices. On a commodity basis, wheat, feed grains, tobacco, and cotton accounted for the bulk of the value gain. The 10-percent annual gain in Japan's per capita income over the past 5 years has created demand for high quality foods, such as wheat and wheat products, and meat products from livestock raised on U.S. feed grains.

Due to the cutback in the oil supplies to Japan during fiscal 1974, less petroleum has been available for processing into synthetic fibers. Consequently, Japanese demand for U.S. cotton has increased significantly.

Limited export supplies in other countries made it necessary for Japan to purchase a large share of its food imports from the United States in fiscal 1974. Of Japan's total agricultural imports, including nonfeed items, we accounted for about a third.

People's Republic of China

The PRC took \$852 million worth of U.S. farm exports in fiscal 1974, compared with only \$200 million worth a year earlier. Wheat, totaling 3.0 million tons and valued at \$317 million, was the leading commodity, both in absolute value and percentage increase (682 percent) over fiscal 1973. Corn, totaling 1.8 million tons and valued \$189 million, was the next most important item. Cotton exports to this relatively new market totaled about 843,000 running bales worth \$188 million. Soybean exports reached 24 million bushels, valued at \$142 million.

Commodities recently added to the growing list of U.S. farm exports to the PRC include tobacco, tallow, and peanuts. Tobacco exports jumped from zero exports in fiscal 1973 to \$4 million in fiscal 1974. No inedible tallow exports were made in fiscal 1973, but they totaled \$9 million in fiscal 1974. However, there were some declines in U.S. exports of soybean oil and cattle and sheep skins to the PRC.

Other Asian Countries

Our fiscal 1974 agricultural exports to other Asian countries were valued at \$3.7 billion--an increase of 77 percent over the previous year. Grains, particularly wheat,

Table 2.--U.S. agricultural exports: Value by commodity fiscal years 1973 and 1974

Commodity :	1972/73	: 1973/74 <u>1</u> /	Change
:	Million	n <u>dollars</u>	Percent
Asimala and animal mandatas			•
Animals and animal products: : Dairy products	86	65	- 24
Fats, oils, and greases:	237	506	· -24 : +114
Hides and skins, incl. furskins .:	495	· 460	· -7
Cattle hides, whole	364	292	-20
Furskins	88	122	. +39
Other hides and skins:	43	46	+7
Meats and meat products:	307	317	: +3
Poultry and poultry products:	98	143	+46
Other:	130	269	: +107
Total animals and products:	1,353	1,760	: +30
Catton evaluding linters	748	1,294	: +73
Cotton, excluding linters:	740	1,294	· +/3
Feeds and fodders, excl. protein : meal:			
Corn byproducts	71	92	+30
Alfalfa meal and cubes	20	32	+60
Other:	126	156	+ 24
Total feed and fodders, except:			•
oil cake and meal	217	280	+29
Fruits and preparations	457	589	+29
Grains and preparations:			•
Feed grains, excluding products .:	2,312	4,651	+101
Rice	437	754	+73
Wheat and products:	2,385	4,738	+99
Other	<u> </u>	200	+46
Total grains and preparations .:	5,271	10,343	: +96
Nuts and preparations:	88	158	: +79
:		:	:
Oilseeds and products: :	000	/ 07	
Cottonseed and soybean oil:	222	427	+92
Soybeans	2,287	3,268	: +43 : +57
Protein meal	721	1,135 408	+47
Other Total oilseeds and products:	277 3,507	5,238	+47 +49
inter offseeds and broducts:	5,507	2,230	• • • • •
Tobacco, unmanufactured	640	814	+27
Vegetables and preparations:	296	407	+37
Other	324	437	: +35
Total agricultural exports:	12,901	21,320	+65

^{1/} Preliminary.

3.--U.S. agricultural exports: Value by commodity, fiscal years 1964-74 Table

203 216 175 122 216 244 203 191 82 100 188 181 107 101 106 111 91 81 89 81 70 60 584 386 542 670 584 386 542 273 288 325 318 1,522 1,255 1,431 1,149 2,644 203 220 305 1,522 1,255 1,431 1,341 1, 62 58 734 773 1,522 1,255 1,431 1,341 1, 62 59 898 734 773 112 178 220 234 68 96 100 102 849 1,130 1,244 1,266 1, 68 96 100 102 849 1,130 1,244 1,266 1, 2,644 203 193 212		: 19/061	: 69/8961 :	1/	1970/71 :	1971/72 :	1972/73 :	19/3//4 <u>2</u> /
203 216 175 122 216 244 203 191 82 100 188 181 107 101 106 1111 91 81 89 81 70 60 58 819 746 670 584 386 542 273 288 325 318 1,522 1,255 1,431 1,149 2,644 203 220 305 1,522 1,255 1,431 1,341 1, 62 58 734 773 1152 258 190 157 509 58 734 773 1160 258 190 157 68 96 100 102 849 1,130 1,244 1,266 1, 68 96 100 102 849 1,130 1,244 1,266 1, 2,614 203 193 212 2,614 203 193 212	,	W ·	Million dollars	rs				
203 246 175 122 216 244 203 191 81 81 81 107 101 106 111 107 101 106 111 107 101 106 111 210 584 386 542 273 288 325 318 274 203 220 305 1,522 1,255 1,431 1,341 1,49 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 1, 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,			g			,		
107 101 108 181 181 191 107 101 106 111 106			152	123	153	218	986	65
107 101 106 111			192	203	186	236	495	460
91 81 81 769 802 819 81 769 802 819 746 670 584 386 542 816 938 1,343 1,149 214 203 220 305 226 50 58 62 58 52 50 58 1,431 1,4 62 56 58 84 1,4 1,4 160 2,446 3,052 2,861 2,8 160 2,546 3,052 2,861 2,8 160 2,546 3,052 2,861 2,4 174 1,78 2,74 7,73 112 178 20 234 68 96 100 102 849 1,130 1,244 1,266 1, 174 395 409 566 174 203 193 212 298			147	140	142	178	307	317
769 802 819 746 670 584 386 542 273 288 325 318 816 938 1,343 1,149 214 203 220 305 2,614 2,446 3,052 2,861 2, 2,614 2,446 3,052 2,861 2, 160 258 190 157 12 509 598 734 773 12 68 96 100 102 102 421 395 409 566 1 174 203 193 212 1 298 249 319 310 22 298 249 319 310 22			81	79	80	82	98	143
816 938 1,343 1,149 816 938 1,343 1,149 214 203 220 305 214 203 220 305 2,614 2,446 3,052 2,861 2 2,614 2,446 3,052 2,861 2 160 258 190 157 509 598 734 773 112 178 220 234 68 96 100 102 6 849 1,130 1,244 1,266 1 2,421 395 409 566 174 203 193 212 298 249 319 310			790	817	920	1,026	1,353	1,760
816 938 1,343 1,149 214 203 220 305 214 203 220 305 214 203 220 305 22,614 2,446 3,052 2,861 2 2,614 2,446 3,052 2,861 2 2,614 2,446 3,052 2,861 2 2,614 2,446 1,244 1,266 1 849 1,130 1,244 1,266 1 2,849 1,130 1,244 1,266 1 2,849 2,49 319 310			329	347	492	530	. 748	1,294
816 938 1,343 1,149 214 203 220 305 214 203 220 305 22 1,255 1,431 1,341 1 2,614 2,446 3,052 2,861 2 2,614 2,446 3,052 2,861 2 160 258 190 157 509 598 734 773 112 178 220 234 68 96 100 102 , 68 96 1130 1,244 1,266 1 2,421 395 409 566 174 203 193 212 298 249 319 310			289	341	341	381	457	589
1,149 1,149 1,149 1,149 1,149 1,149 1,149 1,140 1,14	,					,		
1,522	1,343		318	321	1,096	1,118	2,312	4,651 754
62 50 58 66 2,614 2,446 3,052 2,861 2 160 258 190 157 509 598 734 773 112 178 220 234 68 96 100 102 849 1,130 1,244 1,266 1 174 203 193 212 298 249 319 310 200 249 319 310	1,431	-	924	965	1,225	1,071	2,385	4.738
2,614 2,446 3,052 2,861 160 258 190 157 509* 598 734 773 112 178 220 234 68 96 100 102 849 1,130 1,244 1,266 421 395 409 566 174 203 193 212 298 249 319 310	58		55	57	81	94	137	200
160 258 190 157 509* 598 734 773 112 178 220 234 68 96 100 102 849 1,130 1,244 1,266 421 395 409 566 174 203 193 212 298 249 319 310	3,052	. 2	2,066	2,330	2,689	2,589	5,271	10,343
160 258 190 157 509								
509 598 734 773 112 178 220 234 68 96 100 102 849 1,130 1,244 1,266 421 395 409 566 174 203 193 212 298 249 319 310			104	193	290	293	222	427
112 178 220 234 68 96 100 102 . 849 1,130 1,244 1,266 421 395 409 566 174 203 193 212 298 249 319 310			785	1,072	1,274	1,391	2,287	3,268
421 395 409 566 174 203 193 212 298 249 319 310			263	323	398	398	721	1,135
421 395 409 566 174 203 193 212 298 249 319 310	-	-	1 27.0	1 607	120	7 225	7/7	408
421 395 409 566 174 203 193 212 298 249 319 310			11247	19001	2006	6,2,2	100.00	25.70
174 203 193 212 298 249 319 310			529	562	570	570	049	814
298 249 319 310			222	231	214	235	296	407
100 / 1/1 / 100 / 000 /			352	403	445	480	629	875
6,821	6,747	6,821 6,383	5,826	6,718	7,753	8,046	12,901	21,320

Beginning January 1970, export values include small amounts of commodities formerly classified as nonagricultural. Preliminary.
Includes some additional commodities starting in 1971.
Includes live poultry starting in 1971. नाश्वाक्य

accounted for much of the growth, and exports of soybeans, tobacco, and cotton were also up sharply. The Republic of China (Taiwan), Cambodia, Singapore, the Republic of Korea, Malaysia, South Vietnam, and Hong Kong are among the Asian countries that have become rapid growth markets for U.S. farm exports.

The fiscal 1974 increase occurred in commercial sales, although shipments under Government programs were still important. Exports to West Asia, mainly the Middle East countries, totaled \$786 million, a 136-percent increase from the previous year. Grains accounted for most of the growth, and shipments of soybeans and soybean oil were larger. Turkey, Cyprus, Iran, Lebanon, Israel, Qatar, Iraq, and Saudi Arabia all increased their imports of U.S. farm products.

Canada

Canada's fiscal 1974 imports of U.S. agricultural products rose 45 percent to hit an alltime high of \$1.2 billion, compared with \$824 million in fiscal 1973. Substantial gains occurred for meat products, corn, vegetable oils, cotton, and many other items.

Canada is a market for 58 percent, or about three-fifths, of total U.S. exports of fresh fruits and vegetables. Because of its proximity to the United States, its rapid per capita income growth, and its plentiful foreign exchange, Canada has become a fast growth market for a very diversified group of our farm products.

Africa

U.S. agricultural exports to Africa totaled \$980 million in fiscal 1974, nearly 3 times the year-earlier level. The very severe and widespread drought on that continent continued, and many countries had to import a great deal more food products. Because of reduced stocks in other export countries, it was necessary for Africa to rely heavily on the United States to relieve their drought-induced shortages. The largest increases occurred to Morocco, Algeria, Tunisia, Egypt, Sudan, Senegal, Mali, Niger, Togo, Upper Volta, Ethiopia, Uganda, and Tanzania.

The majority of the North African countries and Nigeria had considerable foreign exchange from the export of petroleum and products with which to purchase U.S. farm products. The more needy countries of Africa continued to receive U.S. farm products under P.L. 480 arrangements, but the value and quantity of these exports decreased for most countries.

Western Europe

U.S. agricultural exports to Western Europe increased by over half to \$6.8 billion in fiscal 1974. Shipments to West Germany and the Netherlands were above the \$1-billion mark--the first time for the Netherlands.

Exports to West Germany, our largest agricultural export market following Japan, totaled about \$1.5 billion, a 73-percent increase over the fiscal 1973 level (before adjustments for transshipments). When data for transshipments are available, West Germany's total will probably exceed \$1.8 billion.

Feed grains were an important item in our exports to Western Europe. Feed manufacturers increased the use of feed grains in their rations, primarily because of the worldwide decline in production and availability of nongrain sources of protein meal. Also, a large gain in livestock production in early fiscal 1974 increased the grain requirements. In past years, because of high grain prices brought on by the European Community's variable levies, West European feed manufacturers used a great deal of oilseed meal, fishmeal, and nongrain feed—such as beet pulp, manioc, and corn byproducts—in feed rations.

Table 4.--0.5, agricultural exports: Value by commodity, quarterly 1972/73 and 1973/74 $\underline{1}/\underline{2}/$

	July-Se	September	: October	October-December	Janu	January-March	Apri	April-June		Total	: Change
Commodity	1972	1973	1972	1973	1973	1974	1973	1974	: 1972/73	1973/74	: 1972/73 tg
					Milli	Million dollars					Percent
Animals and animal products: Dairy products Fats, oils, and greases	34 51	14 86	20 54	16 115	16 64	16 133	16 69	20 172	86 237	65 506	-24 +114
Hides and skins, including furskins	83 45 23	82 70 31	124 62 26	104 104 41	173 83 23	157 77 37	115 117 25	118 65 34	495 307 98	460 317 143	-7 +3 +46
Total animals, etc.	251	337	331	476	392	495	379	43	1,353	1,760	+107 +30
Cotton, excluding linters Fruits and preparations	42 121	159 141	172	235 173	290	469	244 123	429 142	748 457	1,294	+73 +29
Grains and preparations: Feed grains, excl. products Rice Wheat and products Other Total grains, etc.	445 91 357 26 919	1,112 94 1,254 56 2,516	464 118 551 30 1,163	1,025 219 1,465 44 2,753	653 125 657 27 1,462	1,224 215 1,133 48 2,620	750 102 824 60 60	1,293 225 890 47 2,455	2,312 437 2,385 137 5,271	4,651 754 4,738 200 10,343	+101 +73 +99 +46 +96
Oilseeds and products: Cottonseed and soybean oils Soybeans Protein meal Other	49 231 100 56 436	56 256 209 71 592	46 587 147 80 860	55 1,032 301 113 1,501	63 744 232 62 1,101	121 1,082 342 93 1,638	63 725 242 80 1,110	195 898 283 131 1,507	222 2,287 721 277 3,507	427 3,268 1,135 5,238	+92 +43 +43 +47 +47
Tobacco, ummanufactured	142 47 114	162 79 165	202 78 176	255 122 275	151 74 · 161	181 107 221	145 97 175	216 100 213	640 296 629	814 407 875	.: +27 :: +37 :: +39
Total exports	2,069	4,151	3,097	5,791	3,729	5,864	600,4	5,514	12,901	21,320	+65

Summation of columns may not equal totals due to rounding. Quarters revised, total unrevised.

Percent change computed on unrounded data. 13/2/5/

Table 5.--U.S. farm export unit values, fiscal years 1971-74 1/2

\$ 5 th	0 1973/74	Percent	+157	+120	+111	+109	+92	+82	+77	+16	+73	+62	+9+	+26	+47	94+	+43	+39	+37	+20	+19	+15	+14	• +10	6+	+10	8+	+5	+2	0	8-	
2000	-: 1972/73 to	<u>Dollars</u>	+.11	+.12	+.10	+2.15	+.12	60°+	+,10	+.63	+38.92	+40.72	+1.06	+* 93	+66.63	+.13	+68.56	+1.77	+, 14	+00+	+.03	90 ° +	+,15	+.01	+,10	+, 14	+*08	+.01	+.01	0	-1.58	
	: 1973/74	<u>Dollars</u>	.18	.22	.19	4.13	.25	.20	.23	1,46	92.14	106.08	2.71	2.59	207.51	.41	226.69	6.30	.52	. 24	.19	.45	1.24	.11	1,18	1.51	1.14	.21	99°	.12	18.09	
unit value 2/	1972/73	<u>Dollars</u>	.07	.10	60°	1.98	.13	.11	.13	.83	53.22	65.36	1.65	1.66	140.88	.28	158.13	4.53	.38	. 20	• 16	.39	1.09	. 10	1.08	1.37	1.06	. 20	.65	.12	19.67	
Average u	1971/72	<u>Dollars</u>	90°	80.	*00	1.68	.14	.11	.15	.70	53,45	53,75	1.37	1,42	90°44	.27	158,93	3.22	.19	.18	.14	• 30	.95	60°	1.02	1.29	.97	.13	77.	.11	6.64	
	1970/71	Dollars	.07	80	60°	1.65	.14	.10	.16	.71	52.01	57.81	1.53	1.38	88.11	. 25	132.50	3.00	.18	.18	.13	.29	.82	.10	86.	1.25	.93	.12	.40	.11	7.94	
	Commodity Unit:		Dried peastb.	•	•	•	•	•	Cottonseed oildo. :	Almonds, shelleddo. :	:		•	•	•				Raisinstb.	•	•	•	Beef and veal, except offalsdo. :	•	Tobacco, unmanufactureddo. :	•	Flue-cured, unstemmeddo. :	Grapes, freshdo. :	Pork, except offalsdo. :	•	•	

Listed in order of percentage change from previous year. Total export value reported divided by total quantity exported. Includes tangerines and clementines. 131515

Table 6.--U.S. agricultural exports: Value by months, July 1963 to June 1974 $\underline{1}/$

Months	: : 1963/64 :	: 1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	. 1971/72	1972/73	1973/74
					Mil	Million dollar	1rs				
JulyAugustSeptember	410.5 408.7 432.9	479.7 41 9. 6 494.7	548.0 459.3 484.6	489.9 571.0 564.0	472.2 468.1 488.9	465.6 489.0 469.6	499.8 438.4 471.5	567.8 537.5 568.3	578.5 546. 2 7 4 9.3	680.8 679.0 709.5	1,223.7 1,478.1 1,449.2
July-September	1,252.1	1,394.0	1,491.9	1,624.9	1,429.2	1,424.2	1,409.7	1,673.6	1,874.0	2,069.3	4,151.0
October	552.3 574.5 588.1	575.7 607.7 669.5	587.1 651.4 648.3	622.4 697.7 638.6	531.8 667.4 563.6	463.8 609.4 610.7	644.9 657.8 590.9	729.9 725.8 744.6	465.9 630.2 841.5	907.5 1,080.4 1,108.6	1,734.4 2,085.6 1,973.3
October-December	1,714.9	1,852.9	1,886.8	1,958.7	1,762.8	1,683.9	1,893.6	2,200.3	1,937.6	3,096.5	5,793.3
July-December	2,967.0	3,246.9	3,378.7	3,583.6	3,192.0	3,108.1	3,303.3	3,873.9	3,811.6	5,165.8	9,944.3
JanuaryFebruary	542.8 523.2 523.6	210.4 325.7 696.2	505.7 519.7 619.5	530.2 512.0 552.0	545.0 547.4 544.4	177.7 239.5 517.2	524.1 559.6 569.7	670.3 634.5 714.5	769.7 714.2 668.2	1,136.0 1,182.4 1,410.5	1,839.2 1,918.5 2,106.3
January-March	1,589.6	1,232.3	1,644.9	1,594.2	1,636.8	934.4	1,653.4	2,019.3	2,152.1	3,728.9	5,864.0
April May June	521.1 530.5 459.4	553.8 532.9 530.9	552.3 549.4 551.1	524.5 548.1 521.0	523. 7 497.5 461.3	602.0 583.6 513.2	558.4 573.7 599.4	632.1 623.1 607.1	627.7 711.5 743.5	1,265.0 1,364.9 1,376.0	2,014.1 1,795.3 1,704.9
April-June	1,511.0	1,617.6	1,652.8	1,593.6	1,482.5	1,698.8	1,731.5	1,862.3	2,082.7	4,005.9	5,514,3
January-June	3,100.6	2,849.9	3,297.7	3,187.8	3,119.3	2,633.2	3,384.9	3,881.6	4,234.8	7,734.8	11,378,3
July-June $\frac{3}{}$ /	6,067.6	6,096.8	6,676.4	6,771.4	6,311.3	5,741.3	6,688.2	7.755.6	8,046.4	12,900.8	21,322.6
Monthly average	505.6	508.1	556.4	564.3	525.9	478.4	557.4	646.3	670.5	1,075.1	1,776.9

Beginning January 1970, export values include small amounts of commodities formerly classified as nonagricultural. Revised.

Totals may not add due to rounding. 13/5/17

Preliminary reports indicate that over \$300 million worth of U.S. agricultural products were transshipped through the Dutch ports of Rotterdam and Amsterdam.

Eastern Europe and the USSR

U.S. agricultural exports to Eastern Europe and the USSR fell 13 percent in fiscal 1974—to \$1.2 billion from a high of \$1.4 billion a year earlier. The 43-percent decline in shipments to the USSR (from \$900 million in fiscal 1973 to \$509 million in fiscal 1974, excluding transshipments through Canadian ports) offset a 53-percent increase in shipments to Eastern Europe (\$686 million in fiscal 1974, \$450 million a year earlier). The sharp decrease in value of U.S. farm exports to the USSR stemmed from increased grain production within the USSR, decreasing their need to import U.S. grain.

The increase in our agricultural exports to Eastern Europe occurred primarily in wheat and soybean oil cake and meal. Poland accounted for most of the gain, with exports to that country approaching \$310 million. Increases also occurred to East Germany, Yugoslavia, and Romania.

Latin America

U.S. farm exports to Latin America in fiscal 1974 totaled \$2.4 billion, more than doubling the level of the previous year. The increase occurred mainly in shipments to Colombia, Bolivia, Chile, Brazil, Ecuador, and the Dominican Republic.

The Caribbean countries increased their imports of U.S. agricultural products by 70 percent to an alltime high of \$324 million. This was due to continued rising demand from the hotel and tourist trade, as well as the demand generated by per capita income and population growth.

Adverse weather that caused grain production to fall in many Latin American countries was the principal reason for the marked increase in U.S. agricultural exports to Latin America. Population growth and rising per capita incomes also increased the demand for more and higher quality food (Latin America's population is gaining about 3 percent annually, or 5 million additional people each year). Finally, many Latin American countries are able to purchase more U.S. farm products due to higher export earnings from their raw materials, particularly petroleum and metal ores.

Table 7.--U.S. agricultural exports to the People's Republic of China: Quantity and value by commodity, June 1974 and July-June 1973/74

	:	Jun	ie	July-	June °
Commodity	Unit -	Quantity	Value	Quantity	Value
:	:	Thousands	1,000 dollars	Thousands	1,000 dollars
Wheat, unmilled	do. : Bu. : R.bale: Lb. : do. :	0 152 4,139 27 0 0	0 16,646 27,938 5,322 0 0	2,994 1,759 24,341 843 3,394 46,832 15,430	317,272 188,688 142,302 187,542 4,077 8,883 2,471 281
Total:	: :		49,910		851,516

Major Commodities Exported

Grains, mainly wheat and feed grains, accounted for nearly three-fifths of the increase in U.S. agricultural exports in fiscal 1974. Significant increases also occurred for soybeans, protein meal, tobacco, cotton, fruits and vegetables, and animal products. Only dairy products and hides and skins showed declines.

New export records were established for corn, soybeans, soybean meal, tobacco, grape-fruits, and a number of other commodities.

Grains

U.S. exports of grains and preparations, at \$10.3 billion, were nearly double the year-earlier level of \$5.3 billion. The value of shipments increased for all commodities, with wheat and feed grains accounting for most of the increase. Although about three-fourths of the value increase stemmed from higher prices, the volume of feed grain exports zoomed from 35 million tons in fiscal 1973 to a record 44 million tons in fiscal 1974.

Feed grain exports to Japan increased by nearly 2 million tons to a record of 10.2 million tons. Supplies in other major exporting countries were down. At the same time, there was a substantial increase in demand for feed from Japan's expanding livestock industry. In fiscal 1974, pork and poultry meat production in Japan was up nearly 10 percent from a year earlier. Our share of Japan's feed grain imports was 62 percent. Exports to the enlarged European Community (EC), the People's Republic of China, the USSR, and Mexico were up about 1 million tons to each market. Increases also occurred to other Western Europe and East European countries. Some reasons for the substantial rise in U.S. exports include the reduced feeding of wheat in the European Community, a substitution of grains for protein meal last year, reduced supplies of feed grains from other major suppliers, and higher prices along with reduced supplies of nongrain feeds.

Strong foreign demand for U.S. grain continued in fiscal 1974 despite improved harvests in the Southern Hemisphere countries. Coarse grain production in Argentina, for example, rose to 17 million tons in fiscal 1974 from 15.7 million a year earlier, while the Republic of South Africa's feed grain crop increased to a record 11.7 million tons from the 4.6 million tons in 1973.

In fiscal 1974, U.S. wheat export volume totaled 31.2 million tons—about 1 million tons below the fiscal 1973 level. The unit value, however, doubling to over \$4.00 a bushel, pushed the value of wheat exports to a record \$4.7 billion. Some of the reasons for the continued high level of U.S. wheat exports included relatively low stocks around the world, increased population, relatively tight world rice supplies, and growth of incomes in principal consuming countries, especially in the developing countries.

The People's Republic of China was the top market for U.S. wheat, taking around 3 million tons, compared with around 600,000 tons in fiscal 1973. In contrast, exports to the USSR fell to about 2.7 million tons in fiscal 1974 from 9.5 million tons a year earlier. The record USSR grain crop of over 222 million tons and the prospect of a favorable crop this year were reasons behind the decline. Other important markets for U.S. wheat included Italy, India, Brazil, Argentina, Colombia, Poland, Venezuela, Peru, Chile, Indonesia, Pakistan, Bangladesh, North Africa, Middle East countries, Japan, the Republic of China (Taiwan), and Mexico. Over 90 percent of the wheat exports were commercial sales for dollars. Developing countries took 16.1 million tons, compared with 11.9 million tons in fiscal 1973. However, developed countries continued to be a very important market for U.S. wheat, taking about 7.5 million tons.

The value of U.S. rice exports reached a record of nearly \$754 million in fiscal 1974 because of substantially higher prices which were largely due to reduced crop production in Asia. Rice export volume, at 1.5 million tons, was down about a fifth from the fiscal 1973 level. Most of the decline occurred in shipments under Government-financed programs, primarily to South Korea, South Vietnam, and Indonesia. But exports to West Asian and North African countries increased. Also, the European Community and countries in the Caribbean took more U.S. rice in the past year. Because of the substantial rise in rice prices, wheat was substituted for rice in some normally rice-consuming countries.

Oilseeds

Exports of oilseeds and products gained 49 percent in fiscal 1974 to reach a record \$5.2 billion. Most of the increase stemmed from higher prices. However, the volume of soybeans, soybean meal, and soybean oil increased 3-6 percent.

Our soybean exports got off to a very late start in fiscal 1974 because of the embargo from June to September, the reduced carryin of only 60 million bushels, and the late soybean harvest. Higher prices and a tight shipping situation were also factors. After mid-January, however, exports of soybeans started gaining, and shipments for the fiscal year totaled about 519 million bushels, compared with 505 million in fiscal 1973. The European Community and the PRC accounted for the increase, while exports to Japan fell 25 million bushels to 101 million bushels. Part of the growth in our soybean exports was due to the continuing demand for meat and other livestock products in many developed countries. Carryover effects from 1972—the failure of the Peruvian anchovy catch and reduced peanut meal supplies in Africa and Asia—were also factors.

Soybean meal exports during fiscal 1974 totaled 5.1 million tons--about 4 percent above the year-earlier volume. Because of higher prices, the value of shipments increased 54 percent to reach over \$1 billion. The increase in shipments occurred primarily to the EC and Eastern Europe. Exports to the European Community, the largest market for U.S. soybean meal, totaled 3.0 million tons, about 1 percent ahead of a year earlier.

U.S. soybean oil exports in fiscal 1974 were about 100 million pounds above the year-earlier level. Our exports rose partly because drought caused a sharp reduction in the Philippines' coconut oil output. Also, vegetable oil consumption has been increasing substantially, not only in the developed countries but also in the developing countries, which accounted for a large share of our increased exports during the past year.

The value of soybean oil shipments was up 105 percent to a record \$295 million, largely because prices were more than double the fiscal 1973 level. Exports of cottonseed oil totaled 569 million pounds—about equal to the fiscal 1973 level. However, as with soybean oil, value was up sharply because of the higher prices.

Cotton

U.S. cotton exports during fiscal 1974 rose by 1 million bales to 5.7 million. Value increased proportionately more because of a substantial rise in prices. Cotton exports to the PRC totaled about 843,000 bales in fiscal 1974, almost doubling the year-earlier level and accounting for a large part of the fiscal year gain. Increases also occurred for Far East countries, especially Taiwan, South Korea, Malaysia, the Philippines, Hong Kong, and Thailand. Cotton exports to Western Europe, on the other hand, were somewhat lower than in fiscal 1973, while those to Canada were up only slightly. The substantial rise in petroleum prices made cotton somewhat more competitive with manmade fibers. U.S. exporters honored their contracts even with the substantial rise in world prices, while contracts in many countries were canceled because of the price increase.

Tobacco

Our fiscal 1974 tobacco exports totaled over 690 million pounds, about 17 percent more than the 592 million pounds shipped a year earlier. Value rose about one-fourth to a record \$813 million. While most of the increase occurred in shipments of flue-cured tobacco, exports of burley, bulk smoking tobacco, and tobacco stems also showed substantial gains. More flue-cured tobacco went to the United Kingdom, West Germany, Italy, the Netherlands, Japan, the Republic of China (Taiwan), and Australia. Burley tobacco exports rose to the EC, the Philippines, Japan, and Brazil. Bulk smoking tobacco exports gained to Switzerland, Spain, the Dominican Republic, Ecuador, Australia, and the Canary Islands.

Fruits and Preparations

Foreign demand for U.S. fruits and preparations gained sharply in the past year because of more plentiful U.S. supplies, increased incomes overseas, and our better competitive position following realignment of currencies. Exports of fruits and preparations increased by one-third to a record of nearly \$600 million. Higher prices accounted for about 54 percent of the increase, volume was up 14 percent.

All of the major groups showed substantial gains, but fresh, canned, and dried fruits showed the biggest dollar gains. Canada is by far our largest market for fruits and preparations, taking over \$226 million or 38 percent of the fiscal 1974 shipments. Exports also increased to Japan, Europe, the Far East, and the Middle East.

Nuts and Preparations

U.S. exports of nuts and preparations rose an astonishing 79 percent in value in fiscal 1974, reaching a record of \$158 million. Almonds benefiting from an improved harvest, and walnuts accounted for most of the increase with larger shipments going to Canada, West Germany, Japan, Spain, and other West European countries.

Vegetables

A substantial rise in shipments of fresh vegetables, pulses, and canned vegetables pushed the export value of vegetables and products to an alltime high of \$407 million-two-fifths larger than a year earlier. Higher prices for vegetables were a principal factor in the increase. Overall, the average export unit value was up nearly one-third from the fiscal 1973 level.

Fresh vegetable exports gained mainly to Japan and Canada. Pulse exports increased to over \$100 million from \$64 million a year earlier. Principal gains occurred to Canada, the Dominican Republic, West Germany, Australia, and New Zealand. Most of the value increase occurred in dry beans, as the export volume of dried peas declined.

Animals and Products

Exports of animals and animal products rose by around one-third to \$1.8 billion in fiscal 1974, with the major gains occurring for live cattle, poultry meat, and inedible tallow. Shipments of dairy products and hides and skins fell, primarily because of increased competition from other major exporters. (Dairy products were in very tight supply in the United States, and our imports rose sharply to meet domestic requirements.) Live cattle exports, rose to over \$150 million. Canada, accounting for most of the gain, took over \$110 million worth. Relatively tight supplies and higher prices encouraged Canadian meatpackers to purchase more from the United States. However, exports dropped sharply after the Canadians banned imports of beef, veal, and sheep containing DES.

Hide and skin exports declined about one-tenth to \$460 million in fiscal 1974. Demand fell somewhat because of high prices, larger supplies of cattle hides from other exporters, and greater supplies of synthetic substitutes. The export unit value of cattle hides declined by \$1.58 a piece in fiscal 1974.

Exports of poultry and poultry products were up over two-fifths to a record of \$143 million. The biggest increases occurred for young whole fresh chickens, chicken parts, turkeys, and turkey parts. The very tight world meat situation at the beginning of the fiscal year stimulated U.S. exports of poultry meat.

Inedible tallow exports more than doubled to a record of \$473 million, again because of a very tight world supply situation. While the quantity increased about 2 percent to 2.3 billion pounds, value was up 115 percent to \$433 million, primarily because of higher prices.

Exports of meats and products increased by 3 percent in value but fell nearly 10 percent in volume. Increased beef supplies and import restrictions in major markets discouraged U.S. meat exports in the last half of fiscal 1974.

Table 8.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, fiscal years 1973 and 1974 $\underline{1}/$

			fi	scal years	1973 and	1974 1/						
<u>-</u>	:	East Ce	rmany			Czechosl	lovakia			Hung	gary	
Commodity Unit	Quant	ity	. Val	ue	Quant	ity	Val	ue	Quant	ity	Val	ue
	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974
	:		1,000	1,000			1,000	1,000			1,000	1,000
: :	Thou.	Thou.	dollars	dollars	Thou.	Thou.	dollars	dollars	Thou.	Thou.	dollars	dollars
Wheat, unmilled	: 148 : 0	0 144	8,814	0 14,775	64 18	. 0 46	4,078 994	0 3,066	- 0	. 0	0	0
	: 0	. 0	0	0	16	0	920	0	. 0	0	-0.	0
Oats, unmilleddo.	: 0	0	0	.0	0	0.	0	0	0	15	0	1,550
Crain sorghumsdo. Rye, unmilleddo.	: 0	11 0	0	1,123	0	0	. 0	. 0	0	. 0	. 0	. 0
Ricedo.	: 0	0	ő	0	0	ő	0	0	0	. 0	0	. 0
Oil cake and mealdo.	: 0	33	0	10,765	157	107	22,069	27,471	101	88	16,416	20,400
SoybeansBu.	: 0	0	0	. 0	0	266	0	1,270	0	14	0	76
Linseed oil, rawLb.	: 0	0	. 0	0	. 0	0.	0	. 0	0	. 0	0	0
Cattle hides, whole	: 4	16 0	122	152 0	1,066	612	20,631	10,572	84	. 145	1,359	2,094
Other			1,994	4.414			6,461	5,981			3,051	5,218
Total	:		10,930	31,229			55,153	48,360			20,826	29,338
	<u> </u>	Pola		31,223		USS			- 1	Roma		27,330
	Quanti		Va1									
	: 1973 :			:	Quant	:		:	Quant	·:		
	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974	1973	1974
	Thou.	Thou.	1,000 dollars	1,000 dollars	Thou.	Thou.	1,000 <u>dollars</u>	1,000 <u>dollars</u>	Thou.	Thou.	1,000 <u>dollars</u>	1,000 dollars
Wheat, unmilled	: 641 : 525	509 508	38,362 34,863	52,602 53,286	9,409 3,274	2,716 4,123	560,623 181,589	217,418 237,329	29 229	0 51	1,440 12,644	0 6,150
Barley, unmilleddo.	: 59	112	2,844	11,954	159	13	6,316	858	0	24	12,044	2,672
Oats, unmilleddo.	: 0	82	0	7,381	37	0	1,355	0	. 0	0	0	. 0
Crain sorghumsdo.	: 0	27	0	2,293	. 0	0	0	0	. 0	0	0	0
Rye, unmilleddo.	: 0	0 17	0	7,651	204 0	410 0	13,587 0	37,744 0	0	.11	. 0	1,294
Ricedo.	: 321	308	51,788	81,761	0	. 0	0	0	118	153	16,048	37,451
SoybeansBu.	: 5,331	4,636	23,308	36,732	31,516	654	119,191	557	715	0	5,745	. 0
Linseed oil, rawLb.	91,991	36,195	8,018	8,391	46,295	22,044	4,626	2,660	0	0	0	0
Cattle hides, wholeNo.	: 714	528	14,975	10,639	343	171	8,298 0	3,203	1,013	1,421	21,026	22,376
CottonRble	: 58	26	9,137 15,792	7,988 25,586	0	0	5,004	9,192	72	89	11,568	38,760 260
:					-							
Total			199,087	306,264			900,589	508,961			70,493	108,963
	:		Bu1	garia :		-			Total	COMECON		* .
:	:	Quantity		-;	Value			Quantity		:	Value	
:	1973	<u>:</u> .	1974	1973		1974_	1973		1974	1973	3	1974
:	Thou.	8	Thou.	1,00 dolla		1,000 lollars	Thou.		Thou.	1,00 dolla		1,000 lollars
Wheat, unmilled	: 0 : 0		0		0 · 0	0	10,291		3,225	613,3		70,020
Corn, unmilleddo. Barley, unmilleddo.	: 0		0		0	0 .	4,046		4,872 149	230,0		15,484
Oats, unmilleddo.	: . 0		0		0	0	37		97	1,3		8,931
Crain sorghumsdo.	. 0		. 0		Q	0	. 0		38		0	3,416
Rye, unmilleddo.	: 0		0		0	0	204		421	13,5	87	39,038
Ricedo.	: 0		0		0	0.	697		17 689	106 3	0	7,651
Oil cake and mealdo. SoybeansBu.	: 13		0		69	0	37,575		5,570	106,3 148,3		77,848 38,635
Linseed oil, rawLb.	: 0		0		0	Ö	138,286		58,239	12,6		11,051
Cattle hides, whole	: 15		28	3	59	451	3,239		2,921	66,7	70	49,487
CottonRble	: 0		0		0	0	130		115	20,7	05	46,748
Other	:			1,5	55	1,839				35.8	1/9	52,490
Total				1,9	83	2,290				1,259,0	061 1,0	35,405

^{1/} Preliminary.

VĀLUE	1973 1974 1/ •000 DOL. 1,000 DOL.	399 121 977	6,344 107,97	925	760	4047 CA94	0072 4058		1,91	000		20,000	•	1.87	164	·	0	06 1,48	99	14 29	1,55	112,356 132,355		14	9464 5948	9740 T+54	2000	1.00	.948 1.62	259 18			0	28	04.	26	ري ع	7.040	70°T 89	172 65	7 22	7 C C C C C C C C C C C C C C C C C C C	טס אם כו	1.0	16136 271	316 20	100
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	72/73 THOU.	- 4	•28	161	\$ L	n (N		2,005	0	1,274	0 0 4 0	706	b (4	. ~	•	1,13	8	8 8	8 8		1,422	0	1 3	2000	70.63	0000	8,39	13	C)	3	4,50	,72	9,74	956	972	919	980	,22	1910	1919	9,15	77.04	7.52	1
UNIT	••	Σ	Σ	⊢ ! Σ :	Ξ:	Σ	⊢! Σ∶	Σ	Σ:	Ξ.	ت	ב	ָרם ה	6 I		00	9 -	9	8		•	8 8	!	- B	RBA		ם - ב		3 -	9 -	. B	LB	L8	L 8	LB	8	8	ָר פּ פּ	GAL	GAL	GAL	G A C	- ر ت	- ر- و م	ב ב ב	ר ני פס)
COMMODITY		VARIABLE-LEVY COMMODITIES: 2/ FEED GRAINS	CORN	GRAIN SORGHUMS	BARLEY	OATS		RYE GRAIN	WHEAT GRAIN	WHEAT FLOUR	BEEF AND VEAL, EX VARIETY MEATS	PORK EX VARIETY MEATS	CARU 3/	DAINT PRODUCES	TOUR IN MIND ESCS	BROTI ERS AND FRYERS	STEETING CHICKENS	TURKEYS	OTHER FRESH POULTRY	EGGS	OTHER	TOTAL VARIABLE-LEVY ITEMS	NONVARIABLE-LEVY COMMODITIES:	CANNED POULTRY 4/	COTTON. EX LINTERS	FRUITS AND PREPARATIONS	TATEST FROILS	CALTOS	CINCOL DE CONTROL DE C	GRAPEFRUITS	OTHER	APPLES	GRAPES	OTHER	DRIED FRUITS	GRAPES (RAISINS)	PRUNES		FRUIT JUICES	ORANGE	GRAPEFRUIT		CANNED FRUITS 5/	PEACHES FOLIT COCKTAT	D T NOT I COCK IN IL	OTHER	

NONVARIABLE-LEVY COMMODITIESCON: VEGETABLES AND PREPARATIONS PULSE DRIED BEANS	• - TV		COANTITY	∀ >	EUF FUE	ALLINVOC	TITY	× >	VÁLUE
•	••	72/73 THOU.	73/74 1/ THOU.	72/73 73/ 1,000 DOL. 1,0	73/74 1/ : 1,000 DOL.	1973, THOU.	1974 1/ THOU.	1973 1,000 DOL.	1974 1/ 1,000 DOL.
1	1			-	100,70	:			
	, 19.1	9	115,981	-	20,463	6.958	1,152	878	240
	LB	100,620	86,469	11,761	13,681	5.518		734	129
	6 8	71,373	29,511	ശ	6,781	1,440	077	144	
	L B	8,282	7,014	1,610	1,585	4,	118	(m)	90
CANNED VEGETABLES	9	7,826	68866	1,428	2,073	290	332	115	78
	<u>ر</u> ه	288	188	29	54	49	-	c o	
	L 8	7,538	9.701	1,369	2.020	526	331	107	77
	9	1,854	240	1,832	661	14	0	16	0
PREPARATIONS				8,781	6,549	0		848	876
HIDES AND SKINS		0	•	80,374	72,196		!	5,499	20404
	9 N	2,044	933	39,085	16,474	180	74	2,937	1,324
	9 2	397	420	2,322	1,716	0	14	0	7.0
		!		38,967	54,006	. 0		2,562	3.008
OILSEEDS AND PRODUCTS		:	0	1,342,739	2,124,736			116,506	162,738
	Ψ	2,703		387,272		284	349	46,197	60,547
	Ψ	2,459	2,536	369,596	573,111	206	338	45,308	59,016
	F	544	150	17,677	56,999	78	11	889	1,531
•		!	0	954,166	_			67,324	95,347
	<u>⊢</u> Σ	5,131	6,113	845,360	1,390,841	273	359	64,053	80,949
	LΣ	177	2	21,570	277	0	0	0	0
		1	0 0	57,236	95,383			3,271	14,399
VEGETABLE OILS	L 8	213,414	142,378	29,427	36,393	14,510	15,136	2,772	6,591
	9	47,571	31,301	6,426	7,751	5,448	0	882	0
	9	2,225	10,113	353	1,594	1,105	0	240	0
	رھ	20.047	31,024	4,513	9,442	0	11,824	0	5,266
	9	113,572	69,941	18,135	17,606	7,957	3,312	1 • 650	1,325
	<u>ر</u> ه	418,391	449,239	36,836	82,625	24,628	14,186	3,218	3,121
	6 8	167,500	192,739	167,611	208,117	25,714	26,440	27,790	29,199
OR FROZEN 4/	68	140,580	153,029	60,885	76,492	12,955	12,486	60649	4.723
0	0	•	0	26,646	51,364			1,099	1,953
CORN BYPRODUCTS, FEED 6/	FΣ	806	782	69,423	88,488	66	76	10.074	9,950
•				168	94				C
1		!	0 0	105,537	147.922		•	10,498	18
TOTAL NONVARIABLE-LEVY ITEMS	B .		0 0 0	2,102,212	3,071,376			195,325	240.188
•	:	0	0 0	2,880,540	4,470,032	.	1	307,682	372,544

AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964:

AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY CONTHODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT NUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970").

TABLE 10.U.S. AGRICULTURAL EXPORTS TO ENLARGED EC GUANTITY AND VALUE BY COMMODITY

300000000000000000000000000000000000000		0	ד	ULY-JUNE	ų		JUNE	,	<u>u</u>
		72/73 73/ THOU. TH	73/74 1/ THOU.	72/73 1.000 DOL.	73/74 1/ : 1,000 DOL.	1973 THOU.	1974 1/ THOU.	1973 VALUE	1974 1/ 1,000 DOL.
VARIABLE-LEVY COMMODITIES: 2/									
	ΣΣ	80 4	11,537	3,27	5.77	19191	1.077	100,293	
GRAIN SORGHUMS	Σ		>	15,269	26		00	η .	10
BARLEY	ΣΣ	~ u	162	0000	1,53	25	† †	ů k	
RICE	ΞΞ	7 6	166	9,10	8,28	11	9 60	9 0	
	Ψ		•	53	74	0	0		
WHEAT GRAIN	Ε!	2,493	1,495	ው μ	946	138	33	13,239	5,725
WHEAL FLOOK BEEF AND VEAL. EX VARIETY MEATS	E 3	2,237	3,284	2,321		- 9	176	187	194
PORK EX VARIETY MEATS	LB	65		41	558	275	4	196	35
LARD 3/	L B	00	9	~ □		\$.	CU.	2,059	5,385
DAIRY PRODUCTS	6 . 1 . 6 .	0 1	0 1	4 a	27	1. 1	8. 1		2,26,6
TOOLING AND EGGS			1 B	1 0 4 9	1.59		1 . đ 1 . đ 1 . đ	٦ ^	(b)
BROILERS AND FRYERS	LB	2,209	~	90	0.0	1		431	53
STEWING CHICKENS	LB	4		7	2	1	i	0	
TURKEYS	9 .	27,484	33,982	11,741	0 0	2,676	20102	973	1,638
DIMER PRESH POULTRY	ָ ה ה	10 I	S (8)	٥٥	ין מי	ന. 1	- (992	7 00 0
OTHER		i i	0.0	24,935	29,243	1. 1	B. 6	2,792	2,238
TOTAL VARIABLE-LEVY ITEMS			1 1	954,939	1,627,455			123,892	147,417
	-	,	٠.	ř		•	ć	,	L
COTTON - EX LINTERS	RBA BA	1 0 0 0 1 0 0 0 3	416	13.	04	20 00	2 2		• 57 u
FRUITS AND PREPARATIONS		-		47	9	l. #		10,344	8 + 444
FRESH FRUITS	9.	27	00	3,87	46.6	96	43,183	161	979
ORANGES AND TANGERINES	D 60	000 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	904 904	7.00	0 4 0 4 0 10	0 4 4 0 3 • 4 B	4.36	9 U V	100
LEMON AND LIMES	L 5	3,60	6,75	980	98	0 1 0	6,13	,21	74
GRAPEFRUITS	LB	53,70	2,16	5005	.67	,77	2,35	2	19
APPLES APPLES	9 6	134	520	240	~ 0	150	3.1	20	-1 •9
GRAPES	LB	3,69	58	03	29)	1	0	0
OTHER	LB	6,26	14,14	1,72	3,19	77	59	-	m,
DRIED FRUITS	9 -	969	E 0 4	448	949	~ <	3,866	1,315	1,9826
CONTRACTOR OF THE CONTRACTOR O	<u> </u>	7.00	770	5 10	2000	> (°	500	-	0.40
OTHER	L 6	9,76	32	3,57	2,24	22	9	0	
FRUIT JUICES	GAL	,21	88	•54	270	0	0	2,241	
COAPERDIT	GAL	9 40	000	21.6	1,52	4 t	D C	74	
OTHER	G G G	3)	9 0	24	900	- 1	7 ab	0	
CANNED FRUITS 5/	LB	0,41	190	• 75	45	LO:	0	Φ.	
PEACHES	9 -	0 0 0 0	880	959	60	1 00	740	⊸ <	
PROIL COCKIAIL PINEAPPLES	9 6	9 0	38,495	7.420	6.68	7.500	1 ,55	1.240	
OTHER	LB	1,73	66	57	6.0	40	7.5	32	
OTHER FRUITS	6 8			• 81	995	8	:	90	196.
								•	3

	# ·	2		JULY-JUNE)	JUNE	7.7	<u>u</u>
		72/73 73/73 73/73	73/74 1/ THOU.	72/73 73/ 1,000 DOL. 1.0	73/74 1/ : 1.000 DOL.	1973 THOU.	1974 1/ THOU.	1973 VALUE 1,000 DOL. 1.	1974 1/ 1,000 DOL.
NONVARIABLE-LEVY COMMODITIESCON:	į			4	76.656			7967	7.36.0
PULSE	9	275,437	243 099	27,422	49,795	15,823		2+218	•
DRIED BEANS	8	157,070	179.884		36.777	13,547	2.639	1,993	577
DRIED PEAS	9	118,367	63,215	9,250	13,018	2,277	265	225	131
FRESH VEGETABLES	LB	16,977	15,332		2,700	16	153	14	37
CANNED VEGETABLES	LB	13,636	23,243	-	776.7	1,212	637	309	163
ASPARAGUS	ر 9	2,308	1,970	406	728	548	119	172	20
OTHER	L B	11,329	21,273	2,140	4,216	663	518	137	114
HOPS	LB	4,536	1,275	4,236	1,238	14	0	16	0
OTHER VEGETABLES & PREPARATIONS	0 0		0 0	15,176	17,980		0	1.707	1,590
HIDES AND SKINS			8	108,015	96,020	8 0	9 9	7,833	5,328
CATTLE HIDES, WHOLE	0 Z	2,225	966	43,058	17,613	182	77	2 4 955	1,346
CALF AND KIP SKINS	9	6448	434	2,483	1,812	0	14	0	70
OTHER	0 0			62,474	76 + 594		0	4,878	3,912
OILSEEDS AND PRODUCTS			0	1,534,810	2,329,497	0		126,748	168,024
OIL CAKE AND MEAL	Σ	2,925	2,878	454,834	644,612	305	357	51+059	62,896
SOYBEAN	Ε	•	•68	404,189	605,984	221	344	48,975	60,854
OTHER	Ε	526	189		38,628	7 80.	13	20084	2,043
OILSEEDS	0		0 0	1,063,239	1,630,755	0 0 0		71,467	97 0 784
SOYBEANS	Ε	5,986	6,710	980,775		282	365	67,797	82,491
FLAXSEED	⊢ Σ.	177	N.	21,570	277	0.	0	0	
OTHER	8 8			60 °894	105,539			3,670	15,293
VEGETABLE OILS	LB B	323,350	199,527	44,357	51,699	98	16,470	3,835	7,006
COTTONSEED	L B	87,259	50,378	11,517	12,631	7,646	664	1,164	232
SOVBEAN	LB	3,068	14,643	437	2,502	111	0	241	0
LINSEED	LB B	71,850	45,461	6,338	12,738		11,824	-	5,266
OTHER	LB	161,173	92,045	26,065	23,828	2,15	ů	2,428	1,509
TALLOW. INEDIBLE	LB B	499,678	510,295	44,422	94,135	7,80	ŝ	3,692	3,738
TOBACCO. UNMANUFACTURED	LB B	309,496	342,575	328,610	388,346	32,529	29,716	35,434	32,971
VARIETY MEATS, FRESH OR FROZEN 4/	9	196,931	195,153	84,235	94,964	9,25	4 9 8	9.580	5,539
	0 0		0 0	39,099	72,567		1 1		3,847
CORN BYPRODUCTS, FEED 6/	E	806	782	69,425	88,521	66	46	10.074	05646
FOOD FOR RELIEF AND CHARITY	0		0.0	19	22	0.0	0	17	0
OTHER				155,03		0.		14,563	17,564
TOTAL NONVARIABLE-LEVY ITEMS	1 3 1	1.	8 :	2,635,046	3,693,961	0.0	8 .	228,763	264,688
TOTAL	•	İ	1	\$56				352,654	412+105

1/ PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT. 6/ MAINLY CORN GLUTEN FEED AND MEAL, WHICH ARE NONVARIABLE-LEVY COMMODITIES: BUT MAY CONTAIN SMALL QUANTITIES OF OTHER CORN PRODUCTS, SUBJECT TO VARIABLE LEVIES (SEE "EXPORT HIGHLIGHTS, MARCH 1970"). 1/ PRELIMINARY.

TABLE 11.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY	E I	20A 72/73 THOU.	JULY QUANTITY 73 73/74 1/ J. THOU.	JULY-JUNE VA V 1/ 72/73 J. 1,000 DOL.	VALUE : 173 73/74 1/ : 50L. 14000 DOL.	QUANTITY 1973 1 THOU.	JUNE 1974 1/ THOU.	973 000 DO	VALUE 1974 1/ L. 1.000 DOL. 0 8.384.400
		i i	1	,921,258	4,303,	i i		• / 9 < • 9 U	.679,52
				12,900,842	21,320,167	;	i	1,376,150	1,704,874
	1 1 0 1	1 10 1	319	1,352,960 84,706 53,879 30,827	1,759,763 207,383 154,765 52,618	=	9	118,618 6,695 5,586 1,109	120.046 5.995 4.601 1.394
	188	221 4,372 6,439	444 610 7,578	85,987 156 2,375 5,506	65,344. 274 511 7,575	5 126 551	27 472	5,311 4 63 479	6,482 0 22 516
	CAL CAL	47,069 47,166 1,674 125,552	42,623 43,956 1,997 6,620	8,637 7,839 2,619 35,453 23,402	9,272 9,455 4,090 2,207 31,960	3,222 6,229 1,720	5,423 4,005 152 682	1.024 309 753 2.027	1,430 811 306 242 3,155
	68	2,539,006	2,607,355	236,828 18,598	506,140 32,560	207,920	183,182 28,514	26,607	42,390 6,811
	LB 6.	11,640 2,238,224 144,773	42,323 2,272,129 150,637	1,114 201,127 15,990	8,541 433,206 31,833	289 177,034 13,376	6•789 139•188 8•692	21,839 1,862	1,515 31,654 2,411
	88888	540,600 63,461 169,423 264,913 42,802	507,453 76,450 67,764 274,108 89,131	306,690 69,402 109,539 104,213 23,535	316,558 94,949 44,869 123,036 53,704	52,958 7,638 13,671 25,969 5,680	40.164 2.374 8.341 22.260 7.189	33,683 9,542 9,333 11,580 3,229	20°453 2°453 5°413 7°609 4442
			i	97,725	142,792	i	i	8,929	10,559
	001	12,301	11,527	14,787 3,470 2,352	15,373 3,750 4,341	878	1.008	1,557 323 199	983 257 283
	889	99		999		7,268	3 1-3	மமை	COMM
POULTYY, CANNED AND SPECIALTIES EGGS IN THE SHELL, FOR HATCHING EGGS IN THE SHELL, OTHER EGGS. AND THE SHIPDWILE DEFERENCE.	D02	1225	* ~	13,706	4,602 15,797 2,953		620 863 437	285 1,116 129	383 1,129 222
3	J	, D	•	2	•	921	-	n	- 0

TABLE 11...-U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

'ALUE 1974 1/ 1,000 DOL.	28,244 18,211 5,873 4,160	5,922 1,203 2,203 2,338	1,584,829	126,321 124,893 1,427	49,632	ייי	80 S 50 S	40,	669	4	1,827	מייים	ന്വ	ה הי		9 "	. 60	•	- (י ט •	, LG	\sim	194 636	•	3.847	N	1.673 CONTINUED
VAL 1973 1,000 DOL.	31,703 22,036 6,465 3,201	5,690 1,441 2,641 1,514	1,257,532	82,631 81,501 1,130	46,259	38	1,266		1,749	386	1,870	560	989	1,850	1967	200	• 12	'n	2 (67	981	9990 9190	,	4.411	20	6
JUNE 1117 1974 1/ THOU.	101	103	•	525 496 29	12.703	Û	3,153	221			4,461			ຳຈໍ	•	90		-	979679	•	1,893	606	699		2.5.5	7.	
QUANTI 1973: THOU.	1,249	1,124	!	528 500 30	16	1,57	9 -	131	~ ~	~~	4,269	. ∩	- n	^ _	_	18		22		-	-	-	-)	040		•
1, LUE 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	460,481 292,456 122,235 45,791	61,064 18,191 18,496 23,566	19,560,404	1,311,463 1,293,999 17,464	96	9,59	972	2,622	40	500	040	9,84	,78	98,6	8.14	979	19	2,15	24.0	700	6,43	2,35	6,002 5,972		158,169	2,80	5,64
-JUNE VAL 72/73 1,000 DOL.	495,200 364,330 88,124 42,747	45, R23 14, 102 15, 144 15, 965	11,547,882	755,948 747,845 8,103	456,728	ò		.	•	0,0	•	- 6	•	Ďœ	è	ô	• •	9	ວົດ	ຳ	• •	9			88,413	3,53	4 • 28
JULY. UANTITY 73/74 1/ THOU.	16,171	1,050 13,050 13,995	1	6,089 5,708 381				11,879																1	180	2	
200Ar 172/73 THOU•	18,518	13,961	i	4,973 4,729 244	15	28,34	79,	10,263	82	120	73,42	57	35	32,51	10,83	037	29,13	53,60	_;	מ מ	61	61	23		1 0	462.04	1
LIND		1999		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		ر ر 60	9 -	99	و و	ر ر 9	9.	ר ר פי	9.0	ר ר פי מ	e P	- د	רי פסנ	9	•	∢ <	GAL	⋖	ا 2			9	
СОММОВІТУ	HIDES AND SKINS, INCLUDING FURSKINS CATTLE HIDES, WHOLE FURSKINS	OTHER ANIMAL PRODUCTS HAIR, ANIMAL, EX WOOL OR FINE HAIR SAUSAGE CASINGS WOOL, UNMANUFACTURED,INC FINE HAIR OTHER	VEGETABLE PRODUCTS	COTTON, UNMANUFACTURED COTTON, RAW LINTERS	FRUITS AND PREPARATIONS	CHERRIES	FRUIT COCKTAIL DFACHES		PINEAPPLES	DRIED	PRUNES	OTHER CAPINIAN	FRESH	BERRIES	GRAPEFRUITS	GRAPES FROND AND THES	ORANGES, TANGERINES, & CLEMENTINES	PEARS		TOTAL COLCES	ORANGE	OTHER	FROZEN FRUITS OTHER		NUTS AND PREPARATIONS ALMONDS, SHFILED BASTS	WALNUTS, NOT SHELLED BASIS	01HER

			JULY	JULY-JUNE	-		JUNE		
COMMODITY	L I	1 72/73 1 THOU.	0UANTITY 3 73/74 1/ • THOU.	72/73 1,000 DOL.	73/74 1/ : 1 73/74 1/ : 1 1000 DOL.	QUAN1 1973 THOU.	1974 1/ 1974 1/ 140U.	V;LUE 1973 1, 1,000 DOL. 1,0	J974 1/ 1974 1/ 1,000 DOL.
GRAINS AND PREPARATIONS		:	:	,270,5	,342,	i		59,87	75,06
FEED GRAINS AND PRODUCTS	E :	S	31	2,346,994	4694	4.032		328,592	422,926
FEEU GRAINS BABI FY	¥ ā	35,376	43,0465	6312¢3	9651	<u>ァ</u> ー	5 4 4 4	24,00	18,35
00 00 00 00 00 00 00 00 00 00 00 00 00	90	i e	77.0	1,881,971		6,2	5,71	3,48	2,82
GRAIN SORGHUMS	BO	190	å	315,243	6	2	18,83	21,37	• 82
TIME STATE OF THE	⊋ a	189	δų	17,357	NÎ C	N C	983	100	040
CODE SOITS AND HOMINY	- C	n c	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	000001	•	0 4	, K	200	2.0
CORNERAL	CET	Š	, a	10.101		: ~	23	(•73
RCH	L B			7,112		3,751	8,419	6	•
AND	CWT			1,111		•	ì	-	- (
DATMEAL AND DATS, ROLLED, ETC	9.	200	2 0	75945	å.	, e ou	20/02	א ה ת	
X 10 1	9 9	2,724,701	3164.505	100000	•	⊣α	305,678	760407	vο
A TANKED A DOORN	2 -	700	327	141.024			60.00	3.36	90
	B	6	26.	16.176		3,1	50	500	93
WHEAT AND PRODUCTS	90	,189,	,148,	.384.7		29,7	1,06	92,14	71,01
WHEAT	BO	ີ່ທີ	4	251,7	,525	6.0	.24	.54	82
	BU	404	36	91,1	138,	8	946	7,42	12,05
OTHER WHEAT PRODUCTS	BO	e,	ŕ	41,842	43,	80	35	•17	13
BAKERY PRODUCTS	LB	22	•	8,757		1,8	96	77	68
DIETETIC FOODS	9	ô	95	25,090	•	42 • 622	1,76	42.	201
BLENDEO FOOD PRODUCTS	E	39	•	33,261		3 1	35.	4 4 4 8 8	16597
							1	4	
FEEDS AND FOODERS, EX OIL CAKE & MEAL			1	95	99	0 1	0 1	995	060
CORN BYPRODUCTS, FEED	N I	906	901	0,80	96	110	0	0,19	0,23
ALFALFA MEAL DEHYDRATED	Z Z	0 1	135	, כב ה	\$ C	30	12	200	200
ALTALTA MEALS SONICORED ALFALFA HAY CURFA	2 2	186	212	2.031	14.VUC	7 8	14	514	
	STS	117	126	3,91	95	10	16	,33	0.08
				•46	10			LO.	13,670
OILSEFOS AND PRODUCTS	:			07.04	,238,25			4 , 98	1,4
	STN	5,294	0.1	41	134,89	აქ ∙	265	10	80
SOYBEAN OIL CAKE AND MEAL	STS	•		92,58	002950	894	573	מיניל מיניל	D C
01.0	2 1	0 0 0	n e	413	619	> 1	\$ 0 0 0	98	2 (
FLAXSEEO	BU	8,775	632	27,34	3,62	0	1		
	BO	05	19,00	35	88	26,519	36,107	186,982	221,909
SAFFLOWER SEED	B	•	79	,23	8.01			,	,
PEANUTS	B	93,	95	900	25		87,221	910	3.757
VEGETABLE OILS AND WAXES	8	33.11	5.19	200	64.60	60	5.0	3,94	
	L B	580,15	569,40	77,68	32,59	55,33	63,2	• 01	
SOYBEAN OIL	9.	1,131,891	1,201,443	144,296	46	97,096	N.	13,698	4
PEANUT OIL	ב פ	3,71 7,35	900	680	67	200	1 1	97.	13.412
PROTEIN SUBSTANCES	9	13,68	5,11	73	14	37	197	038	872
								ŏ	CONTINUED

TABLE 11.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

>++ COMMO	FLA		-	•		144110	JUNE	1000	<u>.</u>
		72/73 THOU.	73 73/74 1/ J. THOU.	72/73 1,000 DOL	73/74 1/ : 1,000 DOL:	1973 THOU.	1974-17 THOU.	1973 1,000 DOL.	1974 1/ 1,000 DOL.
TOBACCO. UNMANUFACTURED BURLEY CIGAR WRAPPER	999	591,578 52,817 2,894	690,486 67,743 2,127	640,043 62,839 15,907	813,529 90,723 11,764	46,536 7,698 312	66,453 8,947 38	51,038 9,442 1,635	78,048 12,025 138
DARK-FIRED KENTUCKY AND TENNESSEE MADEL AND		24	25,	900	6,93	0.01	1,203	920	56,232
MARTIAND BACCO BULK SMOKING TOBACCO OTHER		97	040	000	72,36	~~~	オトの	1,549 1,510	5,150 2,886
VEGETABLES AND PREPARATIONS		•		ď	,13	8.1	i	34,241	35,096
CANNED ASPARAGUS	_ B B	138,143	229,381	0,0	0,80	16,111	10,206		•
CORN	<u>ا</u> و	2,58	0	7	,72	260	00	617	366
SOUPS TOMATOES, TOMATO SAUCE AND PUREE	ر د 9 9	976	4 6	77	7,91 7,84	400	6.19	601 710	400
OTHER DIII SEA	- C	3,10	54,54	7,00	.70	80	2,775		
D BEANS	99	7,43	31	200	64,33	50	4449	2,982	1,211
DRIED PEAS, INC COW AND CHICK DRIED LENTILS	99	930	50,74	<u>م</u> س	66.00	960	710	-	
	9	5,75	5500	700	5,39	26	5,58		18,685
ONIONS	 	0,45	84,38	30 A	0 0 0 0	52	6,03		
POTATOES, EXCEPT SWEET POTATOES	9	666	47	9	2,78	03	140	5,068	
IOMATOES OTHER 4/	<u> </u>	7,57	53,18	6	20,00	256 a	7,84		
FROZEN VEGETABLES	99	1,61	69,56	9	4,42	88	5,000		1,194
HOPS SOUPS AND VEGETABLES. DEHYDRATED	.	5.47	46	ۍ ر	5,73	400	568	782	873
	GAL	2,15	52	200	3,01	27	28	P	>
VEGETABLE SEASONINGS OTHER	٥!	5:	<u>6</u> 1	12,381	19,419	4 + 359	3,983	1,181	1 • 402
OTHER VEGETABLE PRODUCTS	- i		0 1	0 6 9	0,26		1	27,135	•
DRUGS, MERBS, ROOTS, ETC	نہ ف	89 67	9, 1 1, 3	2,30	7 5 5 4	AD IC	3 a	796	س ر
ESSENTIAL OILS AND RESINOIDS		2,4	\$20	900	200	4.7	0.0	400 (٠ - ١ ١
FLAVORING SINOPS, SUGARS, EXIMACIS HONEY	_	9+148	13,380	6,13 3,37	5,99	1 10	96	•12 74	ر م
NURSERY STOCK	i a	1	la	978	98		9 10	99	-
	128	9000	001	00		86.1	1,060	0 6 4 2 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10,224
1/ PRELIMINARY									
2/ EGGS, OTHERWISE PRESERVED 3/ ASPARAGUS	LB	2,465	1,566	935	1,262	1,221	176 2,291	12 356	110 905

JUNE VĂLUE 4 1/ 1973 1974 1/ 1,000 DOL, 1,000 DOL,	6 5.586 4.601 2 2.085 1.328 2 1.800 1.018 0 33 890 0 62 0 0 0 0 0 45 1.99 1 860 1.166	23 652 1,430 90 518 647 71 1 673 55 15 16 34 78 44	337 753 548 753 548 753 66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 6 9811 29 35 6 811 29 364 37 641 816 31 91 190 0 0 0 0 0 37 2 038 4 898 88 643
JU QUÂNTITY 1974		0.00 V 20	2	28 55 55 55 55 55 55 55 55 55 55 55 55 55
1973	let	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27. 11. 22. 24. 44.	17.00 4.00 7.44.51
VALUE 73 73/74 1/ 01. 1:000 DOL	154,765 110,5348 20,348 713 1,980 1,980 1,980 1,5960	9,272 7,474 750 187 392 470	0000 0000 0000 0000 0000 0000 0000 0000 0000	32,560 1,359 10,012 760 856 18,359 1,214
JULY~JUNE V. 4 1/ 72/73	53,0879 11,0816 2,447 1,0816 1,0878 1,3478 1	8,637 6,949 14 14 878 878 5542	35,453 8,750 6,18 8,15 1,18 1,18 1,18 1,18 1,18 1,18 1	18,598 1,032 5,174 5,174 4,75 10,902
JULY QUANTITY 73/74 1/	31.9 25.4 39.4 3 3 1 1 6	42,623 36,556 2,428 1,326 1,326	6,620 933 1,506 231 89 100 288 272 871 871 127 127 127 127 127 127 127 127 127 1	142,266 6,363 45,869 2,724 3,081 79,455
00A 1 72/73	108 658 22 22 22 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47.069 39,344 60 4,317 2,337	125,552 38,422 1,909 1,909 2,347 2,347 2,133 1,019 4,952 4,952 3,019 3,019 6,352 8,353 3,552	144,369 9,018 35,532 2,472 3,213 89,958 4,176
TIND	O 2 2	O MLB	B ₹	M L B
COMMODITY AND COUNTRY	CATTLE, LIVE CANADA MEXICO COSTA RICA HUNGARY ITALY GREECE JAPAN OTHER	MILK & CREAM.CONDENSED OR EVAPORATED MEXICO PANAMA BAHAMAS TRUST TERR PAC IS OTHER	MILK, NONFAT DRY CANADA MEXICO GUATEMALA BERMUDA JAMAICA AND DEP COLOMBIA VIERNO VIERNO COLOMBIA VIERNO COLOMBIA VIERNO COLOMBIA VIERNO COLOMBIA CO	LARD AND OTHER RENDERED PIG FAT CANADA MEXICO BELIIZE HAITI UK-NO IRELAND OTHER

TABLE 12..--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	L I	72/	JULY- 117 73/74 1/	VAL 72/73 0 DOL.	UE 73/74 1 1,000 D	1973	JUNE 974 1/	00 00	974 1/ 000 DO
	E B	8	12 77 77 05 67 67 51	201,127 4,284 3,771 7,166 14,371 7,632 891	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,03 ,50 ,12 ,63	∞ ∞ ∞ ∞ ~ u	9007	31,654 684 4,005 617 617 981
GERMANY WEST SPAIN ITALY ITALY INDIA PAKISTAN BANGLADESH PEOPLES REP OF CHINA KOREA,REP OF ALGERIA ALGERIA EGYPT (FORMERLY UAR) OTHER		000000 000000	885 866 8667 8667 8667 8667 867 867 867 867	6,611 14,130 7,4332 4,434 6,185 6,185 6,185 4,281 17,506 35,706 4,896 11,335 11,335 4,15	15,953 13,918 17,032 8,566 17,831 10,170 6,879 8,883 36,838 11,950 11,950 31,138 10,623	10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.00000 10.00	4,767 3,142 3,142 2,381 10,929 6,945 6,942 6,942 7,129 6,129 7,139 7,508 3,468	1,5518 1,5518 1,5005 1,5005 1,500 1,500 1,500 1,000 1,	1,096 727 727 727 1,313 1,802 1,251 1,113 6,574 6,574 1,1140 1,1140
VEAL, EXCEPT OFFALS AND DEP	ALB B	63,461 34,778 1,253 6,892 1,851 837 9,694 8,157	76,450 27,881 973 6,710 1,517 27,427 11,281	099,402 1,8899 1,8850 1,6841 1,6634 14,0025 10,101	94,949 29,871 1,784 8,975 1,959 1,596 37,216	3,638 3,638 192 602 7,02 811 811	2,374 107 107 452 80 80 80 1,159	9+542 3+939 238 707 79 105 3+432 1+042	2,989 20,04 1,040 1,040 1,040 1,040
RK, EXCEPT OFFALS CANADA PANAMA PANAMAS NETHEMAS VENEZUELA JAPAN	Σ Β	169,423 44,837 2,024 3,900 1,568 103,659 12,607	67.764 34.9437 1.9388 4.0605 2.01330 13.0163	109,539 23,656 2,656 2,653 2,653 75,310 5,616	44,869 20,600 988 3,805 1,528 1,003 10,075 6,870	13,671 1,962 157 358 153 153 1,621	5,436 134 134 134 180 1,109 1,126	9,333 1,069 1,069 251 251 7,066	5.00 mm m
OFFALS, EDIBLE, VARIETY MEATS CANADA MEXICO MENDS NETHERLAND BELGIUM-LUXEMBOURG	돌	264,913 10,634 27,368 56,251 26,737 13,427	274,108 8,043 38,043 41,013 14,013	104,213 4,851 4,061 23,314 11,302 7,936	123,036 5,102 9,578 18,404 10,425 7,811	25,969 3,022 6,273 1,877 1,836	22,260 325 3,413 2,413 2,106 1,993	11,580 387 507 2,657 1,096	7,609 128 745 816 1,0041 840

TABLE 12.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		JULY	*JUNE	-		JUNE		
COMMODITY AND COUNTRY	LINO	,		> (E C		ì	,	
		16/13	13/14 1/	1,000 DOL.	1,000 DOL's	27.3	17 4 161	19/3 1,000 DOL.	1,000 DOL.
FRANCE		•	6	,71	7 .6	• 73	6+504	4004	2,538
GERMANY WEST			28,302	•93	ູນ	2,510	88	00	
ISRAEL		•	5,519	920	ۍ <u>.</u>	000	363	123	176
ZATA-C GRIH-		12.406	4000	4,015	20339 80144	2.103	2.97	772	782
) (٠ ,	
BREEDING CHICKS CANADA	Σ N	12,301	11,527	14,787	15,373	878 94	ው ር ው ሳ	1,5557,82	60 P
MEXICO			•	1,560	ъ, е	29	. N	106	75
VENEZUELA		351	439		٠.	21	21	21	46
BRAZIL		318	341	1,018	1,275	47	12	136	77
NIVA		356	267	731	757	14	13	9 7	21
1 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						י ני כ	វ	200	0 0
OTHER		6,853	6,426	6,205	7.070	368	592	568	542
POULTRY MEAT, CHICKENS, FRESH, FROZEN	MLB		112,869	_		7,268	8,340	2,551	3,106
CANADA		•	8,768	1,028	•	202	196	73	274
MEXICO		•	3,966	639	•	359	228	117	74
		•	N.		•	171		7	66
JAMAICA AND DEP		•	16,971	-	•	1,333	2,014	296	618
		•	66C4C	~ .	•	200	280	0 1 1	761
NETHERLANDS ANTILLES		5.078	2,693	1,997	2,795	421	9 60	179	238
CHILE			5,144	•		0	0	0	0
SWITZERLAND		•	1,132	1,539		26	0	39	0
GREECE		å.	n,		•	0		0	0
TONG KONG		•	┛,	_	6	1,353	•	531	610
Z A Z I L C		18,458	740447	6,637	12,116	706	1,088	36.0	905
		•	_	-	•	0/047	0	n * D	1
POULTRY MEAT, TURKEYS, FRESH, FROZEN	M_B	43+692	53,611	17,994	29,578	3,245	3,574	1,257	2,123
CANADA		•	•		•	136	ın s	7,	130
ON THE DIAME		•	•		•	1 ×	† a	000	201
GERMANY EFFST				7.840		2.459	1.673	854	0 6 6
SWITZERLAND		-				•	9	ហ	36
ITALY		•		1,227	1,776	79	169	31	445
HONG KONG		•	•	199		34	68	15	20
OTHER		•	•	3,279	4,881	365	490	192	284
CATTLE HIDES, WHOLE	ON N	18,518	16,171	364,330	240	1,249	1,101	22,036	18,211
N (N		1,587	2.481	27.947	2000	158	167	500	2.500
CHILE		4]	•	9,438	,32	0			16
FRANCE GERMANY WEST		681 739	329 251	13,665	6,273 3,983	25 58 58	18	479 922	424 315

TABLE 12..--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	LIND	0UAN 72/73	JULY- UANTITY 73/74 1/	JULY-JUNE VAI 4 1/ 72/73 1,000 DOL•	LUE : :	QUANTITY 1973	JONE 1974 1/	VÄLUE 1973 1, 1,000 DOL. 1,	UE 1974 1/ 1,000 DOL.
CZECHOSLOVAKIA FOLAND-DANZIG USSR SPAIN ROMANIA KOREA, REP OF JAPAN		1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	1,0021 1,0021 1,0021 1,0161 1,0161	20,631 14,975 8,298 10,278 21,026 13,161 35,824	10,632 3,203 3,203 6,438 22,376 19,905 122,688 28,813	14 94 386 1040340 1040340	37 28 73 100 100 135	1,424 837 74 74 1,931 1,931 1,931 2,714	1,000 100 100 100 100 100 100 100 100 10
COTTON, RAW EXCLUDING LINTERS CANADA FRANCE GERMANY WEST SPAIN ITALY ROMANIA BANGLADESH THAILAND VIETNAM SOUTH INDONESIA PHILIPPINES PEOPLES REP OF CHINA KOREA, REP OF HONG KONG CHINA, REP OF (TAIWAN) JAPAN OTHER PANAMA SWEDEN FRUIT COCKTAIL, CANNED CANADA PANAMA SWEDEN FINLAND UK-NO IRELAND UK-	₩ ₩ ₩ ₩	4	11	747 2397, 689 2397, 689 2397, 689 2397, 689 257,	293, 999 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	198 198 199 199 199 199 199 199 199 199	81	124,886 1,5548 1,5548 1,5548 1,5643 1,727 1,0653 1,
PEACHES. CANNED CANADA BRAZIL SWEDEN UK=NO IRELAND	M N N	111,353 40,879 476 2,650 2,650	127,934 44,139 2,529 6,368 4,734	17,389 6,990 74 461 83	24,465 8,309 492 1,286	2,018 1,602 32 7	3,078 2,085 5 57 218	355 278 5 2	649 113 13 60

TABLE 12. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

	•		JULY-JUN	W	•		JUNE		
COMMODITY AND COUNTRY	# H N O	72/73	GUANTITY 13 73/74 1/	VAI 72/73 1.000 DOL.	ALUE : 73/74 1/ : . 1.000 DOL.	OUANTITY 1973	1TY 1974 1/	1973 1,000 DOL.	VÄLUE 1974 1/ L. 1,000 DOL
NETHERLANDS		•		ന	S	12	70	6	17
BELGIUM-LUXEMBOURG		•	ທີ	0	1,249	S	118	-	52
GERMANY WEST		•	•	52	-	64	195	3	45
AUSTRIA CONTRIBUTION		•	•	\sim 0	ω.	0 (32	0 .	40 (
ADAN ADAN		•	•	0 0	7	.	~ (~ (N
O TIES		8,136	12,891	1,338	2,550	11 292	285	, 5, 7, 4,	65
PRINKS. DRIFD	3	73.629	7.63	•		4.240	4.44.3	a	1.00%
CAZADA		9.020	11,123	3.065	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	620	700	722	7004
VENEZUELA		1,398	2,64	•		73	105	53	74
BRAZIL		125	72	25		04	e	19	
SAEDEN		5,322	65	2,335		407	412	227	232
NONWAY		1,493	2		•	10	259	34	103
FINLAND		3,578	29	1,470	•	193	516	110	66
DENMARK		5,197	17	•	•	275	327	136	127
UK NO IRELAND		6,645	38		•	843	206	338	213
NET TENCANDS		1,321	80			79	126	90	25
BELGIUM-LUXEMBOUNG		74247	4,25	1,321	•	125	280	ຕິ	121
		1776	7 1	•	•:	147	7	65.	4
		24012	1,08	518	•	345	201	134	46
		10241	ر م	720		÷ *	7,	57	0.1
TAPL VIOLENTIAL TO		14-105	3 5	2.673	10161	3,4	90	160	2,0
Z		r -	3 4 6	•	•	* P	7	001	からく
OTHER		7.444	אַ ל	2000	7,000	202	0 0	186	0 1
			,	•	•	1	2	3	
GRAPES, DRIED (RAISINS)	MLB	57,756	95,070	21,659		2,106	5,528	950	3,255
CANADA		10,274	i	3,929		694	789	179	464
VENEZUELA		986	1,907	664	•	14	83	7	63
BRAZIL		1,001	1,655	542	•	44	55	30	17
		7,000	79797	19961	•	84.0	040	125	372
		1000	2000	200	•	600	0 0	0 0	25
		20,700	מנייני	1,650	●.	141	222	740	101
UK-NO IRELAND		4.628	12,851	1.527	•	ה ה ה	1.776	1	200
NETHERLANDS		1,338	2,091	298	P 6	ď	•	36	, i r.
BELGIUM-LUXEMBOURG		1,775	2,247	146	1,300	69	75	36	47
GERMANY WEST		5,187	6,312	1,841		81	113	39	99
SWITZERLAND		1,324	ູ້	546	•	65	106	36	56
ZATAD :		12,095	20,758	3,436	•	38	106	19	58
NEW ZEALAND		1,9348	2,373	778	•	. 78	929	47	539
01458		2,566	777°6	2,041	•	137	488	99	292
GRAPEFRUITS, FRESH	MLB	10,8	်	92.0	, 14	• 90	55	2,677	3,163
CANADA		148,132	120,095	10,131	9,954	6	5,358		48
NETHERLANDS		3,4	\$	• 0 •	• 16	2	•14	69	89

TABLE 12,---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY---CONTINUED

			JULY-JUNE	•				:	<u>.</u>
THE PROPERTY AND COOKING	200	72/73	73/74-1/	72/73 1,000 DOL.	3 73/74 1/ : - 1,000 00L	1973	1974 1/	1973 VAL	VALUE 1974 1/ L. 1,000 DOL.
FRANCE JAPAN OTHER		16,839 204,103 18,320	18,775 330,377 16,583	1,731 21,108 1,673	1,682 32,812 1,537	230 12,506 1,901	831 19,501 1,712	25 1,657 186	79 2,379 130
GRAPES, FRESH CANADA VENEZUELA SWEGEN SINGAPORE: HONG KONG	MLB	206,031 173,227 4,465 3,963 1,874 9,850 12,652	228 184,023 43,660 44,44 15,688 15,688 15,688	40,938 32,601 1,031 1,031 2,60 2,615	46,792 36,942 1,039 1,039 1,139 4,697 3,989	44 1188 121 23 34 34 31	6 + 618 6 + 177 0 0 0 1346 134	1,201 1,181 0 0 0 12	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LEMONS AND LIMES, FRESH CANAOA SWEGEN NETHERLANOS FRANCE GERMANY WEST GERMANY EAST GERMANY EAST JAPAN OTHER	AL B	437.751 40.920 11,364 37.199 75.897 16.512 15.472 11.415	401,967 427,037 10,507 10,507 28,245 12,928 15,176 15,176 15,176 20,989	50 10 10 10 10 10 10 10 10 10 1	23 6 4 4 4 6 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6	46,625 4,960 3,782 5,639 7,190 3,422 16,617	49,909 3,909 3,909 3,603 4,0318 4,023 4,023 13,330 4,291	5,47 7,17 7,18 7,18 7,18 7,19 1,99 8,99 8,99 8,99	5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
ORANGES, TANGERINES, CLEMENTINES, FRESH CANAOA NETHERLANDS HONG KONG JAPAN NEW ZEALANO OTHER	A B	629,138 318,929 53,263 162,150 35,541 7,569	698 339,013 47,013 156,864 22,088 80,046	62.141 32.970 4.540 16.004 3.473 4.73	74.599 399.733 4.612 16.245 4.344. 6.857	77,257 25,627 16,922 19,014 4,668 11,025	77°427 26°332 12°789 11°806 2°634 6°804 17°062	7.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000
GRAPEFRUIT JUICE CANADA UK-NO IRELAND FRANCE GERMANY WEST SWITZERLAND	MGAL	6,585 4,276 173 427 1,023	4 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11,192 5,816 578 578 1,164 2,337	10,432 5,531 6,688 797 2,280	872 518 29 69 129 104	366 375 15 40 40 18 18	1,537 6,339 1,139 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08	951 444 1321 1321 146
ORANGE JUICE CANAOA SWEDEN NETHERLANDS GERMANY WEST OTHER	MGAL	20,610 10,364 1,835 1,508 1,670 5,234	23,263 11,291 2,169 1,363 1,853 6,587	46,688 23,401 5,556 3,021 3,225 11,484	56.44 6.4624 6.4624 1.4128 1.50	2,191 157 157 268 218 560	1, 6893 1, 050 100 107 153	2,662 2,062 2,062 5,07 3,07 1,256	6,298 2,311 2,311 273 222 1,175
ALMONDS, SHELLEO BASIS SWEOEN	M H B	59,897 3,516	69,800 3,458	50,588 2,883	99.711 5.191	2,048	2,512	1,999	3,847

1974 1/ 1974 1/ 1-000 DOI	68 753 753 694 223
1973	176 6036 899 266
ALUE 73/74 1	200 11 200 11 200 200 200 200 200 200 20
-JUNE V 72/73 1-000 DOL	0 • 1
QUANTITY 73 73/74 1/	7.721 3.988 16.080 17.787 20.766
1 QUA	4,353 2,764 15,520 15,642 18,102
L N	
COMMODITY AND COUNTRY	UK-NO IRELAND FRANCE GERMANY WEST JAPAN OTHER

TABLE 12.---U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

7/LUE 1974 1/	29.17 22.07 11.00 111.00 110.00 10.00 10.00 10.00 10.00 10.00	55,827 4,976 8,550 7,951 6,171 0 18,420 9,758	12,404 1,6598 118 0 0 0 35 10,242	68,223 2,178 2,178 5,745 3,725 3,225 12,429 12,429 12,429 13,225 3,239 3,329
VÄL 1973	26.889 26.889 26.889 26.789 36.789 36.789 36.789 36.789 46	21,371 , 52 , 891 , 852 , 4,894 , 5,746 , 5,746	6,100 3,641 3,641 133 133 715 715 7223 389 430	20,658 1,4431 6533 6533 794 894 1,988 1,988
JUNE 1974 1/	208 4 4 2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	478 498 76 76 76 76 78 73	10 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	311,793 11,491 23,503 11,691 11,684 45,016 2,002 2,002 2,002 16,010
QUANTI.	69 84 81 81 81 82 83 80 80 80 80 80 80 80 80 80 80	287 11 12 10 0 70 70 70 84	91 8 2 3 3 3 4 4 8 5 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	159,105 13,605 4,400 5,117 8,551 10,754 14,997 1,641
UE 73/74	175 175 175 175 175 175 175 175 175 175	629,611 16,227 43,513 34,263 15,156 63,187 45,426 327,635 84,203	82,326 37,224 32,921 7,381 7,381 2,263 2,231 21,809 5,315	754,160 26,843 32,016 11,013 34,555 12,401 171,056 105,300 19,302 25,801
VAL 72/73	32,997 96,266 214,553 116,716 181,589 121,973 180,896 31,392 60,569 376,231 53,867	315,243 10,042 24,057 6,106 3,421 35,721 169,925 31,261	17,357 1,019 5,019 5,019 3,019 3,019 3,019 3,019 1,019 1,019 1,019	436,517 13,226 6,124 11,924 113,034 113,034 113,034 114,825 84,097 16,588 45,886
JULY-JUNE 73/74 1/	1,000 to 100 to	6,169 168 168 437 360 98 536 536 3,183	822 317 317 317 839 820 820 830 809	3,491,812 187,849 187,849 153,509 147,290 47,290 47,290 700,566 708,533 418,625 100,100
QUANTIT 72/73	1,533 3,533 1,533 1,036 1,036 1,04 1,04 1,04 1,04 1,04 1,04 1,04 1,04	4,837 172 365 100 100 593 668 468	262 16 92 93 94 48 40 66 13	4,279,127 141,126 152,259 102,408 123,735 88,938 840,986 155,859 1,641 439,364
# TIND		F	F F F F F F F F F F F F F F F F F F F	8 2
COMMODITY AND COUNTRY	MEXICO UK-NO IRELAND NETHERLANDS GERMANY WEST USSR SPAIN ITALY GREECE PEOPLES REP OF CHINA CHINA REP OF (TAIWAN) JAPAN UNDNIFD CTRY-CAN T/S	GRAIN SORGHUMS, EXCEPT SEED MEXICO VENEZUELA NETHERLANDS GERMANY WEST INDIA JAPAN OTHER	OATS NETHERLANDS GERMANY WEST SWITZERLAND POLAND-DANZIG USSA ITALY JAPAN REP SOUTH AFRICA UNDNTFO CTRY-CAN T/S	RICE CANADA CANADA DOMINICAN REPUBLIC UK-NO IRELAND GERMANY WEST IRAN SAUDI ARABIA VIETNAM SOUTH CAMBODIA (KHMER REP) SINGAPORE

TABLE 12,--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		(JULY	-JUNE		•	JUNE	:	<u>.</u>
COMMODITY AND COUNTRY	200	12/73	JAN1117 73/74 1/	72/73	73/74 1/	1973	1974 1/	1973	974 1/
PHILIPPINES		119,66	19	1,05	2			0	
KOREA + REP OF		55,90	60,30	969	2,20	ພ້ ເ	131,466	3,483	25,453
HONG KONG		18,62	39,84	200	0,00	70	2	ກຸ	'n
OTHER		514,732	890,158	56,842	167,906	57,610	. 44,151	7+223	10,252
	ā	0 7 0 0 1	51.8.12	284.	7.07	75	- 0	1,4	•
MERICO PRODOCIS	Op.	•	•	•	95		1,147	íο	
VENEZUELA		2,99	76 0	•	12,56	, 83	2	• 74	•
CHILE		64	1,49	•	6,42	36	7	98	ô
BRAZIL		53	4,33	•	85,41	(n)	906	72	•
NETHERLANDS		34,62	0,33	679	82,38	1,43	4,	2000	•
USSR		5,38	9,81	•	7,41	150	φı	400	•
INDIA		3,90	200	•	20,00	0 0	٠ د	0 0	ů
PAKISTAN		6,13	0000	•	78,71	_	•	100	
BANGLADESH		8,27	5,67	•	70.7	Ĺ	3,015		51/411
INDONESIA		3,01	13,15	•	72.00	0 0	0 0	ວ ເ ເ	→ <
PEOPLES REP OF CHINA		3,12	000	0 1	72071	900	0	4000	
		9,52	35,45	•	82,46	35.0	616	\$ t	50500
CHINA, REP OF (TAIMAN)		7,16	1,19	34.	2,32	1,27	•	3,05	
CAPAN		3,91	7,50	•	7 - 7	ก็	2000	2 0	•
MOROCCO		1507	710	•	75000	ا ا ا	u :	ָ ה ה	• ·
ALGERIA		100	700	•	2000	1 4	1 0	2	•
EGYPT (PORMERLY UAR)		9 1	ם מפינים מפינים	•	7,70	0 9	ᇬ	22.781	ů o
UNDNIFU CIRY-CAN INS		0 4 6 0	700	•	301933	2 6	- 0	46.0	•
CITER		まつ のり	7067	D D	0000000	0000	•	4 2 1	
WHEAT	MBU	5,51	4 9 2	1,79	5,48	• 05	•24	54	• 82
MEXICO		~	5,8	0	92,26	68	, 14	66.	5,91
VENEZUELA		2,94	9 0	9,20	2,29	982	2,254	• 73	13,886
CHILE		33	1,2	16	05,01	E	400	9,	190
BRAZIL		3,97	3,8	3,84	83,82	54	ശ	4 1	900
NETHERLANDS		34,34	0.0	66,43	84 930	1,41	400	30 /8	1,91
USSR		5,38	g, a	80.0	(.41	100	9 0	400	• ОП
SAN		ם קינו	→ C	1 0 1 0	000000000000000000000000000000000000000	2 C	າ ເ ວ	0 1	7.00
ATON		000	• 0	- 60	404	• •	4 1 5	1 0	
ZA - V - ZA - ZA		0 0	9 0	ָ ֓֞֝֝֝֞֝֝֝֝֝֝֡֝֝֝֡֡֝֝֝֡֡֝֝֡֡֝֝֡֡֡֝֝֡	00.00	>	2,015	0	11.715
DESCRIPTION OF CHIMA		. ה ה		່າ	17.27	80	•	. 22	•
KODEA DED OF		7 4 7	9 9 9	1,45	79.75	2	919	96	2.929
CHINA DEP OF (TAIMAN)		17,167	31 192	4 E	152,310	1,276	0	ന	
		900		6.67	97,57	25	.37	• 73	6.91
AL GERIA		6.97	28.2	28,10	25,23	45	47	73	10,566
EGYPT (FORMERLY UAR)		69.0	ິດ	5,62	21,03	,56	•67	0	1,43
UNDNITED CIRY-CAN TAS		0.46	200	4.10	51,53	40	172	3,78	646
OTHER		8,26	60	0,56	96,80	,73	•89	8,22	• 98
WHEAT FLOUR	МВС	40,694	36,190	91,135	138,986	2,875	3,469	7.427	12,056
JAMAICA AND DEP		• 36	449	444	•30	9	_	o.	_
									CONTINUEN

TABLE 12.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VALU	DOL. 1.000 DO 97	0 5,928	30	56	0,	61 92	210	m	24	786	2,6	1,635 1,379	0	38	7 1,31	70 41	1,625 1,012	0	1,619 944		ß	16 42	,	4	0	109 96.8	9°58	1.276 3.205	0850	,716 9,61	5 29,64	0	•030 2•14	437		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1.51	.75
JUNE 974 1/ 19	5 1,0	1,119	25		O (*	251		22	08	א סב	56	12	0	0	==	0	14	-	13	0	7	0	~ •• (n «	9		5	2 %	אני	61	178	0	==	0 (T C	127		1-
QUANTITY 1973	28	cc	00	57	101	205	75	82	191	287	847	30	0		53	-	31	0	31	0	80	C	0	ao «	0	549	25	ם ת	n G	73	116	0	27	12	0 0	0 -	• •	000
	1,000 DOL. 9,306	•	• •	•	- a	• •		•	ý,	10.00 0.00 0.00	•	12,466	105		11,417	184	14,950		14,723	134	4,213	302	52	3,638	61	1,134,899	404.00	•		29				•	•	•	9	•
72/7	1,000 DOL. 1,787	140	1,013	5,162	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19,245	4,028	3,053	8,837	0 0 0 0 0	20,941	σ0	393	52	ⅎ .	0	8,711	8	8,419	49	2,031	122	•	1,653	1	721,414	33,617	000°7°	28.009	õ	151,224	52,069	16,416	17,534	21,788	17020	25.809	9.00
JULY-JUNE QUANTITY 73 73/74 1/	64	1,560	2,268	12,	บัก	ຳ ເປັ		•23	450	A + 4 6 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	16.	135			127	_	212		209	N	70	ហ	m (9	0	5,492	220	370	200	602	1,116	118	86	57	0 11 1	101	312	140
QUAN 72/73	785	1,128		2,356	•			•	•	•	8,915	169	ហ	- (151	0.1	175	4	170	~	38	~	-	4 °	Þ	5,294	229	716	000	762	1,179	173	111	141	400	, LO	200) c
E IND												MSTR					MSTN				MSTN					MSTN												
COMMODITY AND COUNTRY	COLOMBIA	BOLIVIA THRKEY (FUROPE=ASTA)	LEBANON	ISRAEL	SECTION ADDRESS OF THE PROPERTY OF THE PROPERT	SRI LANKA (CEYLON)	VIETNAM SOUTH	PHILIPPINES	KOREA REP OF	FGVPT (FORMER! Y UAR)	OTHER	ALFALFA MEAL, DEHYDRATED	VENEZUELA	VIETNAM SOUTH	ZADAD	01458	ALFALFA MEAL, SUN-CURED	CHINA REP OF (TAIMAN)	CADAN	OTHER	ALFALFA HAY CUBES	CANADA	MEXICO	247	X 10 0	OIL CAKE AND MEAL	CANADA		BELGIUM-LUXEMBOURG	FRANCE	GERMANY WEST	CZECHOSLOVAKIA	HUNGARY	SET LERLAND	POLANCEDANZIG	ITALY	YUGOSLAVIA	POMANTA

TABLE 12. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

Software Common	# ·	FIANT	JULY-JUNE				JUNE	7.7	ų
		72/73	3 73/74 1/	72/73 73/ 1,000 DOL. 1.00	73/74 1/ i 1.000 DOL.	1973	1974-17	1973 VALUE 1973 19	1974 1/ 1,000 DOL.
JAPAN OTHER		244 532	191	41,155	38,069 160,136	17 29	9.5	3,907	632 16,428
SOYBEAN OILCAKE AND MEAL	N L S	4164	5,133	692,283	1,065,205	44.8	573	87,763	92.804
DENMARK		107	200	5,83		13		93	•
NETHERLANDS		256	301 301	9 9 30 V		4 0	4 c	0 0	2 + 955 6 + 6 5 5 5
FRANCE		-		5,62		73	619	67	9,57
GERMANY WEST		1,013	1,047	40,03	93	72	167	2,19	• 55
CZECHOSLOVAKIA		173	118	0 0 0 0 0 0		0 0	0 [.03	2.143
SWITZERLAND		141	56	640		12		43	4
POLAND-DANZIG		331	293	8,41		57	42	•26	• 20
SPAIN		82	146	8,52		27	12	•72 •	1,62
ATALY SOCIAL		504	524	6,78		09	29	• 56	32
4 CGCOL A L A		000	110	* 0		ک بر	7 -	C C	• •
A LAGON		240	187			17	1.0	3000 0000 0000 0000	616
OTHER		470	704	8,42		58	83	96	· (C)
FLAXSEED	M8∩	8,775	632	- 37 (3,620	0	1	0	8
CANADA		200	00	300	0 0	0 0	0 0	0 0	0 0
		• (2 C	> <	> 0	00	0 0	
GERMANY WEST		3,700	73	11,356	277	0	0	0	0
CZECHOSLOVAKIA		N	0	70		0	0	0	0
POLAND-DANZIG		36	309	0	1,533	0	0	0	0
		557		1,886		0	0	0	0
UNDNIFU CIRY-CAN T/S OTHER		189	24 48 73	10 658	1,796	00	-0	00	NO
SOYBEANS	мво		6		7,88	,51		964	90
CANADA			_	-	7,64	1,207	4	1,45	<u>و</u>
DENMARK			å,		9994	N-	0	• 74	ì
MENO TRELAND			ວິດ	0	5 4 4 5 V	ć	N II	a	2 0
BELGIUM-LUXEMBOURG			น้ฅ	30,0	82,32	† U	٠ ا	0 4 4	4.34
FRANCE			13,426		83,896		_	0	7,27
GERMANY WEST			ທີ	- 0	0,11	3,727	8	19,116	000
Z- ₹6.00 V			œ	7.0	45.C4	i c	9	V C	76.
ITALY			0	11,	9.84	. 05	00	9 9 5	0.04
ISRAEL			÷	53,	80,89		9	4 • 05	96
PEOPLES REP OF CHINA			÷.	9,384	2,30	יו ט	• 1	4,57	7,9
NATURAL CONTRACTOR NATURAL NATURA		125,889	100,979	604,253	72	- •	3,715	61,511	24,727
								•	

TABLE 12. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

COMMODITY AND COUNTRY	TIND	0UAN 72/73	JULY-JUNE QUANTITY 3 73/74 1/ 1,00	VAL 72/73 0 DOL.	.UE 73/74 1/ : 1,000 DOL.	QUANTITY 1973	JUNE 1974 1/	VÁLUE 1973 1 1,000 DOL. 1	UE 1974 1/ 1,000 DOL
UNDNIFD CTRY-CAN 1/S OTHER		7,209	21,723 38,594	46,342 124,897	124,813 254,364	1,750	3,232	12,887	17,906 19,636
TIO CHEMINAL TO COMPANY OF THE COMPA	2	2.0	- 4	4	, o	6.0	5	_	C
	<u>.</u>	18,225	24,706	2,530	1 4	S (2,607		>
MEXICO		9,57	6	,38	.42	0.05	91	œ	21
DOMINICAN REPUBLIC		6,60	2	1,08	7,09		6,61		111
VENEZIJELA		4,61	ش.	• 19	040	6,344	12,881	1,031	32
SENDER.		S C	δ.	9	500	•	, 28 ,	0	966
NETHER AND		0,40	2 (200	2 2	0 K T & V	O	V C	າ
GERMANY WEST		4,07	6	,73	4,019	5,446	•	881	0
POL AND-DANZIG		9	್ಟ್	• 06	, 12		0	0	0
IRAN		2,12	0	• 29	,33	14		4	
BANGLADESH			6		95		96		995
		36,43	39,1	4,55	8,70	4,33	3,74	99	~
OTHER (FORMERLY DAR)		929 652	٥٩	74	0.0	22.014 2.0014	17,059	ס כ	و د د
X 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0 0 0	D .	0	9 0	#	n e	0	n
SUYBEAN OIL	MLB		1,201,443	•29	58	0	S	694	9.
CANADA		ô		47	28	6,769	9,77	LO I	25
MEXICO		ຈົ		95	89	505	959	96	696
HAITI		ŝ.		640	4,0	135	5	52	σι
COLOMBIA		å,	•	686	2	4 (9 0 5	D (90
ECUADOR		•	90	3,977	8,	4.091	o S	929	
		- ,	•	9 0 0	פ גי	- 60	12.470	D 4	C47 47
URUGUAY		ů r	• •	\$ C	ט ר ר	Š	ก # คำ	0 0	0
YUGOSLAVIA		161,382	67,737	17,575	16,658	• •	29,811	0	8,462
IRAN		ທີ		8,64	32	118		35	
ISRAEL		ô		6,78	95	ഗ	10,964	483	3,518
INDIA		စ်	67	984	, 70	1,3	4040	28	1,58
DAKINAAN		ô	•	1,40	6	6	55	9	۵,
BANCLAUESH DECOL F. DEC OF CHIMA		<u>,</u> п	•	\$ E	ان د د	0 0	0 0	0	0
5		0 6	•	1,06	1 0	o a	7	> 0	0
000000			- 0	629	31	8	17.796	394	5.560
TUNISIA		6		0.07	79	ന	54	190	13
OTHER		•	•	,10	68	6	,	0]	8
TOBACCO, UNMANUFACTURED	MLB	57		0.04	3,52	46,536	66,453	51,038	78,048
SEEDEN		9		3,26	5,91		1,087		925
DENMARK		2	240	0,72	986	919	ന	950	٠ خ ر
UK-NO IRELAND		109,608	117,001	128,647	146,720	4.670	2,277	n o	2,600
REI GEUMEL UXEMBOURG		0 4		1904	2010	0 4	, 0	46	⊃ v2
GERMANY WEST		97		3,18	1,24	91	4	,36	32

TABLE 12. LUSS. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY LOOP

VOTE OF STREET	# F F N	2	JULY-JUNE	>		>	JUNE	15.77	<u>u</u>
	-	72/73 73/	73/74 1/	72/73 1,000 DOL.	73/74 1/ i	1973	1974 1/	1973 15 1,000 DOL. 1,0	1974 1/ 1.000 DOL.
SWITZERLAND ITALY		29,785	34,252	30,597	39,595	2,718	4.512	3,336	5.456
THAILAND		ຕົວ	3,00	,13	90,0	14	51	14	O R
CHINA, REP OF (TAIWAN)		'n	0,82	200	0	J	\$23	•	200
LAPAN		e.	6006	985	40	103		142	. '
AUSTRALIA OTHER		, 00	2,11	77.	ນູດ	N IN	1.234	9 0 0 0 5	1,261
BURLEY TOBACCO	Σ Ε	52,817		62,839	.72	7.698	8.947	0.440	12,025
BRAZIL				7	30		຺ຕ		
SVEDEN		•		•62	,76	0	0	0	0
FINCAND		1,131	•	28	047	2	0	3	0
DENMARK			2,961	2,624	4°003	390	135	522	184
SPINE SPINE		13.619	•	2 5	֓֞֞֜֞֜֞֜֞֜֜֞֜֜֓֓֓֓֜֜֜֜֓֓֓֓֓֓֜֟֜֓֓֓֓֓֓֓֜֓֜֓֓֓֡֓֜֓֜֓֓֡֓֡֓֡	9	- 4	۲,	
AUSTRIA		•	-	76	2,19	0 4 2	D	<u>។</u>	•
SWITZERLAND		•		.08	39	666	22	4	38
PORTUGAL				964	1,81	16	0	18	0
ITALY			•	000	,22	3,009	839	വ	1.051
THAILAND		4,264	•	5,167	.58	0 0	2,866	L	4 9 3 2 0
		•	•	• •	40,	916	9 20	/ss	
		•	7 246	ם ה	0000	- 0	-	- 4	0 0
N N N N N N N N N N N N N N N N N N N		•		0	000			000	100
FLUE-CURED TOBACCO	MLB	o.	8	0,72	8,93	29,928	43,406	35,702	56,232
DENMARK		•		17,46	2.88		197		526
SOUTH TRELAND		1 t		80 0	ທີ່ເ	3,217	1.638	4 • 380	2,499
INFICAND ANDS		٥,	٥	2000	۳ م د	0° 11 0° 12		7 7 7	65/
REI GTUM-I LIKEMBOLDG		٦,	D C	2.08	סע		766.7		0.000
GERMANY WEST		- •		69	4 60	11.867		13.406	18,710
SWITZERLAND		ô	ô	2,84	90	-		-	1.546
ITALY		å	ຕ໌	9,63	9.0			•	1,420
THAILAND		•	ຄໍ	689	1,4		•		7,713
VIETNAM SOUTH		Ĵ,	Š,	92.0	ທີ່	2,459	•	3,341	4,511
CHINA REP OF (TAIMAN)		13.870	20.700	15.098	24,00	1°	10061	070	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
JAPAN				42	5.7	0	•	0	0
AUSTRALIA		6	4	3,98	1,5	337	609	451	934
OTHER			ô	66 • 4	۳ س	3,720	4,698	3,920	5,943
MARYLAND TOBACCO	MLB	-	6	446	,71	412	543	419	653
BELGIUM-LUXEMBOURG		. 6	66	, 24 ,	• 10	ហ	- (ശ	
CERTAIN WEST		1,086	000	9 4	\$ 0	0 5 C	2,0	7 4 3	300 200
SPAIN			233		22	0	000	0	1 0
			1	,		,	j		

TABLE 12. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

		Č	•	JULY-JUNE			JUNE	i	•
COMMODITY AND COUNTRY		72/73	40ANI117	72/73 73/ 1.000 DOL. 1.0	73/74 1/ : 1,000 DOL.	20ANTIT	1974 1/	1973 VALUE 1973 1	1974 1/ 1900 DOL
PORTUGAL ITALY OTHER		112 275 154	310 612 167	110 254 150	315 523 177	000	004	00N	000
BULK SMOKING TOBACCO	MLB	P 1	33,045	25,795	43,720	1,215	3,679	1,549	5,150
CANADA		0 00 0 00 0 00 0 00 0 00	69	654 475	679	96	60 1	ម	88 4
DOMINICAN DEPLOTIC		7 6	0 4	5 6	1.190	3 K	000	ñσ	0
ECUADOR		905	- 4	5	96	162	109	225	134
PERU		14	0	17	.07	0	0	0	0
FINLAND		936	<u>ر</u> .	,51	2,86	- (201	- 1	270
NETHERLANDS		LO LI	⊸ 0	12	2	420	N 1	575	را د
DOLAND DANZIG		ב ה ה	0 4	9 0	200	> C	06041	.	009 009
SPAIN		ľ	2,153	.27	2,676	. 0	0	0	0
ITALY		98		25	2	0	0	0	0
AUSTRALIA		മ	2	,32	61	10	0	0	0
CANARY ISLANDS		•	41		• 90		485		627
OTHER		3,133	-	3,406	37	392	305	482	416
VEGETABLES AND PREPARATIONS, CANNED	MLB		9,38	•		_	2	2,897	2,329
CANADA		4	689	•	9	4	4.091	927	837
MEXICO		•	2,32	1,460	ο.	945	٠	152	186
DOMENT OF DESCRIPTION		•	٠ د د	•	<u>ئ</u> ر	502	104	- C	20.0
NETTED AND ANTI-FA		30196	9 - 7	647	0 0	200	200	7 K	7 4
VENEZUELA			8 6	839	784	, 0 0 0	115	0 6	4
SWEDEN			,17	324	,0	131	305	4	77
UK-NO IRELAND		•	965	971	2,168	436	275	139	72
GERMANY MEST		•	4.76		σ,	420	176	80	36
HONG KONG		۵,	676	1,661	(A)	φ,	220	204	135
NATURAL AND		•	900	•	٠,	6/107	735	7). V	136
OTHER.		35,112	44,327	6,645	10,215	00644	2,244	763	009
PULSES	MLB	647,578	0 0 04	•57		43,419		O.	3,485
CANADA		11,568	924	35	4 ,	O (n.	111	160
DARACO		139734	700	7 6	, a	19966	ء د	⊸ ડ	ν.
DOMINICAN REPUBLIC		7.431	5	2 6	היה	- 6		7 6	7
COLOMBIA		14.154	149	.69		4 . 392		- QJ	• 0
VENEZUELA		660 699	20	990	5.0	7	2,783	C	699
BRAZIL		26,570	5	•24	7,9	9		40	Ó
UK NO IRELAND		97,459	89	•34	4	លិ	00	→ 4	336
		104.040	90 %	100	4	ט ק	511	о и	108
GERMANY WEST		45,363	42 • 485	5,126	7.610	16505	0 0	572	•

CONTINUED --

TABLE 12. --- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

SOFTING CIVE STREET	# ·	STATION		JULY-JUNE	ty	>+++144110	JUNE	15.7	į.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		72/73	73/74 1/	72/73 1,000 DOL.	73/74 1/ : 1.000 DOL.	1973	1974 1/	1973 1,000 DOL. 1	1974 1/ 1,000 DOL.
SWEDEN		2,758	2.143	489		126	0	90	o i
		3,664	0 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0	*	1,178	500 500	000	ი ი	ຄ
OTHER		076*9	7,188	897	466	414	426	92	16
POTATOES, FRESH, EXCEPT SWEET POTATOES	₹	442,998	497,478	16,898	22,784	123,035	126,435	5.068	5,903
	ı	384,174	446.071	14,143	18,259	21,	124,087	4 • 933	5,686
MEXICO		18,011	26,788	518	1,308	911	1,486	37	69
BAHAMAS		4,532	5,958	367	678	335	356	64	S S
CHILE		11,129	0	247	0	0	0	0	0
ARGENTINA		19,401	779	808		0	0	0	0
JAPAN		105		19	1,187	23	0	4	0
AUSTRALIA		0	2,962	0	532	0	281	0	9
OTHER		5,648	•	167	763	404	552	52	47
TOMATOFS. FRESH	α Ξ	147.574	153,183	18.996	22,328	ď	17.848	2.852	2.786
		145,149	151,130	8	21,859	22,505	17,744	2,838	2,754
OTHER		2,425	2,053	480	468	57	105	13	32
HOPS	₩ 1	16,478	15,040	15,999	15,737	681	568	782	873
CANADA	ı	2,634	2,606	2,058	2.416	99	0	m 4	0
MEXICO		1,505	2005	1,175	1,747	0	0	0	0
PERU		339	779	847	1,231	15	141	90	310
BRAZIL		2,129	2,861	2,148	3,207	485	139	533	159
UK-NO IRELAND		1,056	287	1,241	267	0	0	0	0
IRELAND		1,625	448	1,163	310	0	0	0	0
BELGIUM-LUXEMBOURG		558	400	461	60%	4	0	4	0
GERMANY WEST		1.047	110	1,050	202	11	0	12	0
CZECHOSLOVAKIA		577	0	545		0	0	0	0
USSR		1,864	1,998	1,710	2,186	40	0	20	0
CAPAN		448	605	077	524	21	0	30	0
NIGERIA		210	543	845	528	0	179	0	163
REP SOUTH AFRICA			329	207	348	Ŋ	20	m	20
OTHER		1,966	1,983	2,113	2,361	22	89	28	221

1/ PRELIMINARY



SPECIAL in this issue

VALUE OF U.S. AGRICULTURAL IMPORTS UP 30 PERCENT IN FISCAL 1974

Because of higher prices, U.S. agricultural imports advanced 30 percent in value during fiscal 1974, reaching \$9.5 billion. Volume remained about the same as in fiscal 1973. Divergent commodity import trends took place, however, with widespread volume declines offsetting the gains. Volume increases for swine, pork, eggs, dairy products, wheat, cotton, sugar, certain fruits and vegetables, tobacco, wines, and malt beverages were counterbalanced by reductions in cattle, beef, mutton, wool, oilbearing materials, seeds, coffee, cocoa products, hard fibers, spices, silk, and many fruits, vegetables, and edible nuts.

Competitive Imports

Competitive farm product imports, at over \$6.2 billion in fiscal 1974, were up nearly one-third in value. Volume changed little, however, since gains for some commodities were largely offset by declines for others. For dutiable cattle, entries fell to 897,000 head from nearly 1.2 million, a 25-percent drop; because of higher prices, value was down only 5 percent to \$177 million. Export controls imposed by Mexico and reduced U.S. demand in recent months lowered feeder cattle import numbers significantly. Imports of feeder cattle weighing 200-700 pounds dropped to 721,000 head in fiscal 1974 from 955,000 in fiscal 1973; Mexico's shipments declined to 647,000 head from 802,000 head.

Beef and veal imports totaled 1.47 billion pounds, compared with 1.5 billion pounds in fiscal 1973. However, value increased 30 percent to over \$1.25 billion due to higher prices. Imports of fresh or frozen boneless beef, the major item in this category, declined to 1.26 billion pounds from 1.3 billion pounds; import unit values averaged 82 cents per pound, compared with 63 cents in fiscal 1973.

Australia, New Zealand, Mexico, Canada, Guatemala, Nicaragua, El Salvador, and Costa Rica shipped less beef and veal; while entries from Ireland and the United Kingdom were higher. Mexico and several Central American countries have placed export restrictions on beef to provide more for domestic consumption. Toward the end of fiscal 1974--in April through June--U.S. imports of fresh, chilled, or frozen beef dropped below yearearlier volume because of declining consumption and increased domestic production. Lower prices also provided less incentive for foreign suppliers to ship beef to the United States.

Swine imports, all from Canada, amounted to 151,000 head (\$15.8 million) in fiscal 1974. compared with 65 million (\$6.2 million) a year earlier. Pork imports totaled 392 million pounds, up 1 percent from fiscal 1973. Price increases, associated mainly with devaluation, raised value by nearly 37 percent to \$467 million. Canned ham and shoulder entries rose 2 percent to 305 million pounds (value was 38 percent higher at \$399 million). The Netherlands, Yugoslavia, Romania, and Hungary accounted for the import gain. Most imports of other pork products declined or held at their preceding year's volume; values were generally higher due to price increases.

Commodity or commodity group	Ju1	y-June	Ol. a.z
:	1972/73	1973/74 <u>1</u> /	Change
Supplementary :	Millio	n dollars :	Percent
:			2222
nimals and animal products:		:	
Cattle and calves:	196	188	-4
Dairy products and eggs	200	461 :	+131
Hides and skins, including furskins	150	153	+2
Beef and veal	065	1.256	120
Pork	965 342	1,256 : 467 :	+30 +37
Other meats and products:	53	58 :	+9
Sausage casings:	27	32 :	+19
Wool, apparel:	37	27 :	-28
Other animals and animal products		143 :	+29
Total animals and products	2.081	2,785:	+34
· · · · · · · · · · · · · · · · · · ·		:	
otton, raw, excluding linters	6	15 :	+177
eeds and fodders, excluding oil cake:	46	51 :	+11
ruits and preparations:	206	227 :	+10
rains and preparations	104	133 :	+27
uts and preparations, edible	134	160 :	+20
ilseeds, oilnuts, and products:	50	100	1110
Coconut oil	59	128 :	+118 +12
Copra	33 27	37 : 32 :	+21
Other oilseeds and products	105	208 :	+98
eeds and nursery stock, excluding oilseeds	52	77 :	+48
ugar and molasses:	22	′′ .	140
Sugar, cane or beet	827	1,214	+47
Molasses, inedible	70	118 :	+70
obacco, unmanufactured:	153	187 :	+22
egetables and preparationsins and malt beverages:	409	400 :	-2
Wines:	250	277 :	+11
Malt beverages:	42	59 :	+40
ther supplememtary vegetable products	103	139:	+35
Total supplementary products	4,707	6,247_:	+33
Complementary :			
:	100	:	
ananas, fresh	193	197 :	+2
Cocoa beans:	191	289	+51
Cocoa butter:	29	40 :	+38
Cocoa and chocolate prepared:	61	80 :	+31
offee: :	0.2	:	. 3 2
Coffee, green or crude:	1,485	1,688 :	+14
Coffee, soluble:	102	112 :	+10
rugs, crude:	30	31 :	+3
ssential oils:	42	75 :	+78
ibers, unmanufactured:	19	25 :	+33
ubber, crude: : Rubber, crude, dry form:	201	: 446	+122
	28	37 :	+33
Rubber, latex	7	5:	+33 -34
Rubber, latex:	63	86 :	+37
ilk, raw:	0.5	74 :	+14
ilk, raw	65	, ,	-38
ilk, raw	65 51	32 :	
ilk, raw	51	32 : 52 :	-36 +4
ilk, raw	51 50		
ilk, raw pices ea, crude pol, carpet ther complementary products	51	<u>52</u> :	+4

^{1/} Preliminary.

Fiscal 1974 dairy product imports were more than double the fiscal 1973 level. Expanded import quotas under Section 22 of the Agricultural Adjustment Act attracted more cheese, butter, nonfat dry milk, and butteroil. A 100-million-pound increase in the cheddar cheese import quota was authorized in January 1974. Over 54 million pounds of butter (valued at \$30.7 million) and 24.5 million pounds of butteroil (\$13.6 million) entered following the November 1973 quota increase. Nonfat dry milk import quota authorizations in July 1973 (80 million pounds), August 1973 (100 million pounds), and March 1974 (150 million pounds) were nearly filled, with total entries for fiscal 1974 amounting to 296 million pounds (\$107 million). Australia, New Zealand, Canada, and the European Community (EC) shipped most of the dairy products imported.

The value of hide and skin imports in 1973/74 was slightly above a year earlier at \$153 million. Cattle hide and calf and kip skins imports, mostly from Canada, were up sharply due to the decline in domestic slaughter. Sheep and goat skins imports fell off with reduced supplies in major exporting countries and lower U.S. demand. Furskin imports advanced in value, primarily because of higher prices. Undressed mink furskins—the largest component—fell 6 percent in volume to 2.8 million pieces, while value jumped 10 percent to \$47 million.

Fiscal 1974 imports of chicken eggs in the shell totaled 10 million dozen (\$4.9 million), compared with 8.7 million dozen (\$3.2 million) a year earlier. Canada shipped nearly all of these eggs.

Apparel wool imports dropped sharply with domestic mill use lower, tight supplies in exporting countries, and relatively high prices. Fiscal 1974 entries were 56 percent below the previous year at 18.8 million pounds (grease basis); value declined 28 percent to \$27 million. Australia, the primary source of fine (over 58's) shipped only 7.7 million pounds (\$12 million) to U.S. importers in fiscal 1974, against 23 million pounds (\$19 million) in fiscal 1973. Total U.S. imports of fine wools were 11 million pounds (\$16.5 million), compared with 31 million pounds (\$26 million) in fiscal 1973.

In fiscal 1974, U.S. raw cotton imports rose to 44,000 bales (480 pounds each) from 37,500 bales the previous year; strong price increases pushed value up sharply to \$15.3 million from \$5.5 million. Larger entries from Egypt, Sudan, Peru, and Mexico accounted for most of the additional volume. Cotton import unit values averaged 73 cents per pound (\$354.56 per bale) in fiscal 1974, compared with 35 cents (\$147.12 per bale) in fiscal 1973. Long-staple cotton entries (1-3/8 inches to 1-7/8 inches) totaled 8.5 million pounds valued at \$9.0 million in fiscal 1974, compared with 5.8 million pounds valued at \$2.5 million a year earlier, with export unit values rising from 43 cents to \$1.06 per pound.

U.S. sugar imports in fiscal 1974 totaled 5,478,000 short tons (tel quel), 8 percent above the year-earlier level. Value jumped 47 percent to \$1.21 billion, with unit values averaging \$221.62 per short ton, compared with \$163.21 in fiscal 1973. Expanded quotas under the Sugar Act attracted more foreign sugar as demand outpaced domestic production. First-come, first-served sugar import quotas were permitted in addition to the specific country quota system. Australia, Peru, the Caribbean area, Malawi, and Swaziland accounted for most of the import gain.

Molasses imports declined to 390 million gallons in fiscal 1974 from 446 million gallons a year earlier. Value, however, rose to \$118 million from nearly \$70 million as average unit values jumped from 15.6 cents to 30 cents per gallon. The largest suppliers in fiscal 1974 were Mexico, Brazil, the Dominican Republic, and Australia. Volume declines were reflected in imports from France, Peru, Guatemala, South Africa, and Jamaica.

Fruit imports totaled \$227 million in fiscal 1974, 10 percent above fiscal 1973's \$205.9 million. Price increases and some volume gains occurred. Berries, cantaloupes,

Table 14.--U.S. agricultural imports: Value by commodity, fiscal years 1964-74

: 1969/70 : 1970/71 : 1971/72 : 1972/73 : 2/	n dollars	110 101 124 185	112 126 140 196 455	121 116 104 150	970 1,012 1,093 1,360	// 39 22 3/ 56 143 138 153	1,446 1,537 1,621 2,081	, v	141 166 168 206	62 74 83 104 133	91 105 113 134	03 07 52 57	38 44 28 33 37	19 21 24 27	68 79 86 105	1 268 078 572 989	41 46 50 70	136 140 159 153 187	285 308 329 409	133 153 106 250	31 34 33 4.7	201 150 158 201	3,451 3,684 3,957 4,		191 103 170	207 190 170 191	1,096 1,161 1,110 1,485 1,	, 4 7 13 19	25 24 30 30	29 31 35 42	20 18 20 19 281 206 203 229	12 3 3 7	52 57 60 64 86	54 61 69 65	39 31 40 51	. 141 162 161 222	2,141 2,144 2,092 2,617 3,	5,592 5,828 6,048 7,323 9,516	nongoricultural 2/ Preliminary 3/ Totals may
1968/69	Million		101				1,			54			49					130				121	3,										47				1,859	4,931	classified as
: 1967/68			86					25	129	48	92	0,5	61	18	9	611	42	142	215			100	2,8		176	133	1,029	2	26	29	164	17	38	57	43	80	1,811	4,656	
1966/67		78	133	67	606	75	1,072	19	100	94	75	r.	40	18	99	572	44	126	195	10	70	134	2,667		182	145	946	I	27	2/	169	21	77	58	53	59	1,786	4,453	commodities formerly
1965/66		113	96	81	527	102	1,090	22	37 6	41	83	35	50	14	09	454	22	126	167	./.	20	93	2,472		168	134	1,170	2	23	31	186	23	949	09	74	35	1,982	4,454	٦
1964/65		50	89	71	379	83	791	22	97	45	74	35	52	16	52	443	27	126	147	7.4	2 6	91	2,127		159	124	1,072	e ;	19	87	192	20	39	57	75	41	1,859	3,986	all amounts
1963/64		47	57	67	499	101	851	24	101	47	89	27	39	16	47	539	41	103	125	ŭ		86	2,225		93	122	1,118	5	19	717	185	27	32	59	110	42	1,871	960*7	include small
Commodity	Supplementary	Animals and animal products: Cattle, dutiable	Dairy products	Hides and skins, including furskins	Meats and meat products, excluding poultry:	Other animals and animal products	Total animals and products	Cotton, raw, excluding linters	Fruits and preparations	Grains and preparations	Nuts, edible, and preparations	Ullseeds and products:	Copra	01ive oil	Other oilseeds and products	Sugar and motasses.	Molasses, inedible	Tobacco, unmanufactured	Vegetables and preparations	Wines and malt beverages:	Malt howarages	Other supplementary vegetables and products :	Total supplementary products	Complementary	Bananas, fresh	Cocoa beans	Coffee, green	Coffee, roasted or ground	Drugs, Crude	Fibers, unmanufactured	Rubber, crude, excluding allied gums	Silk, raw	Spices	Tea, crude	Wool, carpet	Other complementary products	Total complementary products	Total agricultural imports $3/$	1/ Beginning January 1970, import values i

fig paste, apple juice, prepared apples, apricots, and mangoes accounted for most of the volume increase. Fresh strawberry imports advanced 12 percent to 42.7 million pounds; value was up 7 percent to \$7.6 million. Frozen strawberries gained 5 percent to 112.5 million pounds; value jumped 19 percent to \$25.9 million. Mexico shipped most of the imported strawberries. Fresh blueberry imports, all from Canada, increased 46 percent in volume to nearly 5.6 million pounds; value advanced 88 percent to \$1.6 million. Fresh grape imports, mostly from Chile, were up more than 50 percent to 30 million pounds and \$5 million. Canned apple imports, more than double the year-earlier level, totaled 11.7 million pounds (\$2.2 million); Canada was the principal source. Dried apricot entries, mainly from Australia, also more than doubled, reaching 5.1 million pounds valued at \$3.1 million.

Edible nut imports were valued at nearly \$160 million in fiscal 1974, 20 percent above fiscal 1973's level. Demend for edible nuts continued to increase, despite sharp upward price movements. The volume of Brazil nuts, cashew nuts, pistachio nuts, coconuts in shell, almonds, and walnuts was lower; value was up for Brazils and cashews because of higher prices. Volume and value increased for coconut meat and filberts, with higher prices driving value up proportionately more than volume. For example, coconut meat volume rose about 10 percent while value more than doubled. India, Mozambique, Brazil, Iran, and Turkey were the main sources for the edible nut imports.

U.S. imports of grains and preparations amounted to \$133 million in fiscal 1974, compared with \$104 million a year earlier. Wheat imports totaled 2.4 million bushels (\$11 million), whereas they were insignificant in fiscal 1973. Wheat import quotas under Section 22 of the Agricultural Adjustment Act were suspended in January 1974; all the entries were from Canada in May and June. Barley imports, all from Canada, dropped to 8 million bushels from 13 million bushels, but higher prices pushed value to \$25 million from \$21 million in fiscal 1973. Most grain product imports fell in volume, while values rose. However, cereal preparations, mostly from Canada, increased to 30 million pounds (\$9.6 million) from 26 million pounds (\$7.2 million).

U.S. copra imports for fiscal 1974 fell to a record low 216 million pounds from over 503 million pounds in fiscal 1973. However, because of higher prices, value rose to \$37 million from \$33.5 million. The average import unit value for copra in fiscal 1974 was 17 cents per pound, compared with 6 cents a year earlier. In March 1974, it was 26.5 cents per pound. Drought in Asia, the reported suspension of Philippine copra exports in mid-February, and the subsequent imposition of substantially higher export taxses accounted for the drop in U.S. copra imports. No U.S. imports of Philippine copra have entered since the 22.8 million pounds record in March 1974, and none are expected in the future as U.S. crushing operations ended in April. Flaxseed, sunflower seed, and most other oilseed imports were up in fiscal 1974.

Coconut oil imports in fiscal 1974, at 526 million pounds, were sharply lower than in fiscal 1973. Steeply higher prices, however, resulted in the import value more than doubling to \$128 million. Virtually all U.S. coconut oil imports came from the Philippines, which produced less in 1973 due to drought. Also, higher export taxes were imposed in March 1974. Import unit values for coconut oil in fiscal 1974 averaged 24 cents per pound against 8.5 cents in fiscal 1973. In June, they were nearly 43 cents per pound.

Imports of palm oil, the second largest vegetable oil import in terms of quantity, also declined in volume, while value climbed sharply. Malaysia, the principal source of U.S. palm oil imports, adopted substantially higher export taxes on palm oil in April 1974. Import unit values for palm oil averaged 16 cents per pound in fiscal 1974, compared with 8.5 cents the preceding year. In June 1974, they were 23 cents per pound.

Table 15.--U.S. agricultural imports: Value by commodity, quarterly 1972/73 and 1973/74 1/2

	July-	July-September	: Octob	October-December	Janus	January-March	Apri	April-June		[otal	: Change
Commodity	1972	: 1973	: 1972	: 1973	: 1973	1974	1973	1974	: 1972/73	1973/74	:1972/73 to
Supplementary					Million	n dollars -	ı				Percent
Animals and animal products:											
Cattle, dutiable	14	29	76	69	53	747	42	32	185	177	4-14
Hides and ckine including furcking	23	33	26		51	791	50	77	150	153	+153
	354	446	326		306	458	374	337	1,360	1,781	. +31
Wool, apparel	7	9	9		13	7	11	∞	37	27	: -28
Other animals and animal products	38	94	37		34	45	44	54	153	192	: +25
Total animals and products	474	629	519	813	504	767	584	546	2,081	2,785	+34
200		,	-	٠	,	7		7	9	16	. 1137
Fruits and preparetions	78	41	777		2 15	, 9	7.2	76	902	777	+10
Grains and preparations	21	24	32	37	22	26	29	46	104	133	+27
Nuts and preparations, edible	31	39	31		33	37	39	949	134	160	+20
Oilseeds, oilnuts, and products:											
Coconut oil	11	20	13	07	21	25	14	43	59	128	: +118
Copra	5	6	7	14	7	14	14	0	33	37	: +12
Olive oil	∞	6	7	7	5	6	10	7	27	32	: +21
Other oilseeds and products	25	34	20	94	31	58	29	70	105	208	86+ :
Sugar and molasses:			,	, 60	,	1			,	,	
Sugar, cane	177	756	//1	234	193	2/5	235	444	826	1,214	747
Tokeno unmenifertured	30 14	38	2, 2,		30	17	67	147	153	187	170
Veretables and preparations	49	55.00	202	80	153	143	137	122	409	400	27.
Wines and malt beverages:			•			!					
Wines	20	73	49	81	58	55	7.5	89	250	277	: +11
Malt beverages	12	14	80		6	14	13	17	42	29	40
Other supplementary vegetable products	949	57	51	65	55	73	51	72	202	267	: +32
Total supplementary products	1,042	1,348	1,088	1,598	1,204	1,641	1,373	1,660	4,707	6,247	+33
Complementary											
Bananas, fresh	949	42	67		67	53	67	50	193	197	+2
Cocoa beans	22	31	38	20	70	100	19	108	161	289	+51
Coffee, green	321	347	316		396	512	452	457	1,485	1,688	†I+
Collee, roasted or ground	0 6		7 1	2	Λœ	- 0	Λ a	٥٥	19	31	11.
Fasential oils	. 0	14	`[5	° =	, 0	° =		6.4	75	+78
Fibers, unmanufactured	4	9	. 5	3 50	3	27	1 50	27	19	25	+33
Rubber, crude, excluding allied gums	42	66	52	106	09	129	7.5	149	229	483	+111
Silk, raw	1	1	2	1	2	2	2	-	7	5	-34
Spices	12	12	15	22	23	22	14	30	63	98	+37
Tea, crude	14	15	15	19	18	17	18	23	65	4/	+1+
Wool, carpet	13	13	10	7	12	5	16	7	51	32	-38
Other complementary products	777	51	09	97	59	73	58	79	223	267	+21
Total complementary producta	240	645	584	722	718	950	774	952	2,617	3,269	+25
Total agricultural imports	1,582	1,993	1,672	2,320	1,923	2,591	2,147	2,612	7,324	9,516	+30

Preliminary.
 Totals may not add due to rounding.
 Percent change computed on unrounded data.

With the decline in coconut and palm oil import volume, imports of other available vegetable oils rose markedly. Castor oil imports jumped sharply to 124 million pounds, the highest level since fiscal 1970. Palm kernel oil entries were a record 126 million pounds. Babassu oil imports totaled nearly 23 million pounds, compared with zero in fiscal 1973.

Imports of vegetables and preparations declined in fiscal 1974 to \$400 million from the record \$409 million set in fiscal 1973. Import unit values declined for some fresh vegetables, notably tomatoes, cucumbers, beans, eggplant, peppers, and squash from Mexico. Volume reductions also took place, mainly for tomatoes, onions, and eggplant. Growing conditions in the main U.S. production areas were better than in 1972/73, when weather damaged crops. However, demand continued strong for some items. Potato imports more than doubled, with prices substantially higher. Import volume also rose for cucumbers, garlic, peas, peppers, squash, and asparagus.

Prices for almost all prepared vegetable imports were higher in fiscal 1974. Import volume rose for dried beans, canned asparagus, chickpeas, tapioca flour, hops, and pimentos, but stayed about the same for most other prepared vegetables. However, imports of canned tomato products declined sharply, especially purchases from Spain, Portugal, and Italy. Limited supplies and larger shipments to other countries by the major producers were significant factors.

Imports of malt beverages were up 20 percent in volume to 38 million gallons in fiscal 1974. Value rose 40 percent to more than \$58 million. Leading suppliers of beer and ale imports were the Netherlands, West Germany, Canada, Mexico, and the United Kingdom.

Imports of still table wine (less than 14 percent alcohol) totaled 42.6 million gallons valued at \$212 million, compared with 42.8 million and \$190 million a year earlier. Reduced volume from France and West Germany was mostly offset by increases from Italy, Greece, Chile, Yugoslavia, and Argentina. Since December 1973, monthly import volume of table wine has been below year-earlier levels, and unit values have been declining. The average import unit value for still table wines was \$4.82 per gallon in June 1974, compared with \$5.11 a year earlier.

Unmanufactured tobacco imports, including bulk smoking tobacco, totaled 298 million pounds valued at \$187 million in fiscal 1974, compared with 260 million pounds valued at \$153 million in fiscal year 1973. Imports of unstemmed oriental leaf, mostly from Turkey, rose from 156 million to 172 million pounds. Unstemmed burley leaf volume, at 12.5 million pounds, was 6.5 million pounds higher, with sharply higher purchases from Italy, Mexico, Venezuela, and Korea. Scrap tobacco imports, largely from the Philippines, Mexico, Brazil, the Dominican Republic, and Argentina, jumped 21 million to 90 million pounds.

Fiscal 1974 imports of cut flowers were valued at \$18 million, nearly triple the fiscal 1973 value. Colombia accounted for \$14.4 million worth, or 80 percent, of the total, compared with \$3.5 million worth or 55 percent of the total in fiscal 1973. Larger production of flowers in Colombia for export by air freight and higher U.S. demand resulted in the sharp rise.

Imports of spices that are also produced in the United States nearly doubled in value in fiscal 1974, reaching \$19 million, with sharp increases for paprika and red pepper.

Noncompetitive Imports

Noncompetitive items account for slightly over one-third of total U.S. agricultural imports. Fiscal 1974 imports of these items were valued at \$3.27 billion, 25 percent higher than in fiscal 1973, because of higher prices. Measured by a quantity index, however, volume declined about 3 percent. Volume was lower for coffee, cocoa products, fibers, black pepper, and carpet wool.

Table 16 .--U.S. agricultural imports: Value by months, July 1963 to June 1974

Month	1963/64 :	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1970/71	1971/72	1972/73	1973/74
					Mil	Million dollars	ırs				
July	335.2 346.7 343.1	316.7 315.2 338.4	260.3 318.7 354.0	342.6 352.6 415.3	346.8 369.4 347.7	438.6 442.1 460.3	434.0 407.7 398.6	461.7 463.8 469.0	489.0 555.0 650.5	471.6 563.7 547.1	634.6 719.9 638.5
: July-September:	1,025.0	970.3	933.0	1,110.5	1,063.9	1,341.0	1,240.3	1,394.5	1,694.5	1,582.4	1,993.0
	374.3 317.5 367.1	347.7 381.6 370.6	411.0 398.8 428.1	388.1 358.6 351.6	376.3 379.7 388.3	396.0 419.4 419.8	469.1 411.2 481.8	480.3 442.9 522.3	302.5 298.2 540.2	573.6 547.7 550.2	710.3 850.6 759.0
: October-December .:	1,058.9	1,099.9	1,237.9	1,098.3	1,144.3	1,235.2	1,362.1	1,445.5	1,140.9	1,671.5	2,319.9
July-December	2,083,9	2,070.2	2,170.9	2,208.8	2,208,2	2,576.2	2,602,4	2,840.0	2,835.4	3,253.9	4,312.9
JanuaryFebruary March	331.7 294.5 381.7	175.1 269.3 420.3	352.7 371.2 430.7	413.0 353.7 412.9	414.7 402.4 369.7	208.6 315.6 474.8	491.0 457.5 523.9	506.6 419.7 499.6	575.6 591.6 506.6	648.9 615.3 658.7	786.9 819.4 984.2
: January-March:	1,007.9	864.7	1,154.6	1,179.6	1,186.8	0.666	1,472.4	1,425.9	1,673.8	1,922.9	2,590.5
	361.2 328.6 314.1	368.5 337.9 344.6	383.0 358.1 387.1	362.8 337.0 364.8	439.5 434.4 386.7	487.9 438.1 430.0	514.5 443.5 499.4	554.4 477.9 529.8	489.5 529.0 520.6	696,5 786.3 664.0	877.8 890.1 844.9
April-June	1,003.9	1,051.0	1,128.2	1,064.6	1,260.6	1,356.0	1,457.4	1,562.1	1,539.1	2,146,8	2,612.8
January-June	2,011.8	1,915.7	2,282.8	2,244.2	2,447.4	2,355.0	2,929.8	2,988.0	3,212.9	4,069.7	5,203.3
July-June <u>3</u> /	4,095.7	3,985.9	4,453.7	4,453.0	4,655.6	4,931.2	5,532.2	5,828.0	6,048.3	7,323.6	9,516.2
Monthly average	341.3	332.2	371.1	371.1	388.0	410.9	461.0	485.7	504.0	610.3	793.0
Monthly totals for July-December Preliminary. Totals may not add due to roundi	for July-December add due to roundi		1969 do not	include	furskins.						

⁻⁵²⁻

Banana imports, at 4.39 billion pounds, were slightly above the fiscal 1973 level. Ecuador, Honduras, Guatemala, and Nicaragua shipped more, but these gains were nearly offset by reductions from Costa Rica and Panama. Export taxes were imposed by Honduras, Costa Rica, and Panama in April 1974.

In fiscal 1974, green coffee purchases declined 3 percent in volume to 2.9 billion pounds, while average import unit values rose from 49 cents to 58 cents per pound. Volume declines from Brazil, Mexico, Central American countries, Indonesia, Cameroon, Sierra Leone, Ivory Coast, Ethiopia, and Uganda were nearly offset by gains from Colombia, Venezuela, Angola, India, New Guinea, Rwanda, Kenya, and Malagasy. Soluble coffee imports, mostly from Brazil, were up 2-1/2 million pounds to 72 million pounds; value rose to \$112 million from \$101.6 million. Roasted or ground coffee imports fell to 27 million pounds (\$17 million) from 34 million pounds (\$19 million); Brazil and Mexico, the largest sources, shipped less, while the Dominican Republic and Colombia exported more.

Cocoa bean imports dropped sharply (16 percent) to 510 million pounds in fiscal 1974, primarily because of production and export declines in West Africa. Ghana, Nigeria, and Ivory Coast shipped substantially less. Drought in West Africa reduced available supplies, while increased demand raised prices substantially. The average import unit value for cocoa beans was 56.6 cents per pound in fiscal 1974, compared with 31 cents per pound in fiscal 1973. In May and June 1974, unit values averaged 67 cents per pound. Thus, the value of cocoa bean imports in fiscal 1974, at \$289 million, was 51 percent higher than a year earlier. Cocoa butter imports, at 30 million pounds, were down 27 percent with shipments from Brazil falling to half the fiscal 1973 volume. Prices increased sharply, however, resulting in an import value rise to \$40 million from \$29 million. Unsweetened cocoa powder and cake imports totaled 154 million pounds, about the same as in fiscal 1973, while value rose to \$32 million from \$25 million. Brazil and Nigeria increased their shipments, while Ivory Coast, Cameroon, and the Dominican Republic shipped less.

Tea imports increased 12 percent in fiscal 1974 to 181 million pounds valued at \$74 million. Indonesia, Kenya, and India accounted for most the gain.

Unground black pepper entries fell to 50 million pounds in fiscal 1974 from a record 60 million pounds a year earlier. Brazil and Indonesia shipped less, while India's share increased. Higher prices (56 cents per pound against 39 cents in fiscal 1973) raised the import value to \$28 million from \$23.6 million. Vanilla bean import volume rose 7 percent to 2.3 million pounds, mostly because of larger shipments from Indonesia, Malaysia, and Mexico. Entries from Malagasy, the main supplier declined 9 percent to 1.86 million pounds.

Dry-form natural rubber imports in fiscal 1974 were the highest in 20 years, totaling nearly 1.4 billion pounds (624,000 tons). Increased U.S. demand stemmed primarily from the conversion to radial-ply tire production. The increase in demand in the United States and other countries contributed to sharply higher natural rubber prices. Import unit values for dry-form natural rubber averaged 32 cents per pound in fiscal 1974, compared with 16.6 cents the previous fiscal year, raising total import value to \$446 million from \$200 million. The import unit value in May 1974 was 40 cents per pound. Countries shipping more natural rubber to the United States in fiscal 1974 included Indonesia, Malaysia, Singapore, Liberia, Thailand, and Nigeria.

Table 17.--Average unit values for principal imported agricultural products, fiscal years 1971-74

Commodity	: : :Unit:	: 1970/71 :	: 1971/72 :	1972/73 :	1973/74 <u>1</u>
	: :		:	 :	
			Doll	ars	
	: :				
Sattle, 200-700 lbs	:No.:	90.64	108.73	142.44	178.00
Cattle, 700 lbs. and over	:do.:	410.26	465.30	451.77	580.65
Beef, boneless, fresh or frozen	:Lb.:	.51	. 54	.63	.82
Pork, hams and shoulders, canned	l .:do. :	.86	.83	.98	1.31
Pork, frozen		.38	.40	. 56	.67
Cheese, Emmenthaler		.57	.61	.63	.73
Cheese, Edam and Gouda		.50	.60	.66	.73
filk, dry, not over 3% butterfat		. 14	.23	.31	.36
Casein, excluding mixtures		. 24	.40	.45	.48
heep and lamb skins		.73	.87	1.30	1.40
link furskins, undressed		8.93	10.68	14.37	16.86
ool, apparel		.48	.50	.87	1.44
otton, raw		173.62	170.20	147.12	346.35
apples, fresh		.10	.10	.11	.14
ranges, fresh		.08	.06	.07	.08
ranges, canned, mandarin		.22	.21	.22	. 24
antaloupe, fresh		.05	.06	.07	.07
ineapples, canned		.12	.12	.12	. 14
trawberries, frozen		.13	.14	.20	. 23
razil nuts, shelled		.40	.50	.47	.59
istachio nuts, not shelled		.57	.74	.77	.95
ashew nuts, shelled		.60	.61	.63	.85
arley, unmilled		1.25	1.20	1.60	3.15
iscuits, cakes and wafers		.37	.39	.43	.49
opra		.09	.06	.07	.17
oconut oil		.13	.11	.09	. 24
alm oil		.11	.10	.09	.17
ugar, cane or beet		140.66	150.04	163.23	221.63
lolasses, inedible		.11	.12	.16	.30
ucumbers, fresh		.09	.08	.09	.05
nions, fresh or dry		.08	.09	.08	.08
eppers, fresh		.18	.17	.19	.11
quash, fresh		.13	.13	.13	.05
omatoes, fresh		.15	.15	.15	.11
omatoes, canned		.09	.10	.11	.17
omato paste and sauce		.14	.14	.15	.22
obacco leaf, oriental		.66	.62 1.19	.60 1.30	.62 1.53
eer and ale	Gal.:	1.18 4.53	4.40	4.44	4.97
line, still grape		.05	.04	.05	.04
ananas, fresh		.44	.40	.49	.58
offee, green			.49		.63
offee, roasted or ground		.45 1.49	1.36	.56 1.46	1.55
ocoa beans		.28	.23	.31	.57
ocoa butter		.57	.51	.69	1.33
ime oil		6.71	6.32	6.66	6.48
isal and henequin		107.41	109.95	141.60	233.88
ubber, natural, dry		.16	.14	.17	.32
ubber, natural, latex		.17	.16	.17	.30
epper, unground, black		.45	.42	.39	.56
silk, raw		8.05	8.00	8.95	13.15
Vanilla beans		4.52	4.72	5.10	5.57
Tea, crude		.39	.42	.40	.41
•		.35	.40	.72	1.06
<i>l</i> ool, carpet	: ::	• 75	• 40	• / 4	1.00

^{1/} Preliminary.

Table 18.--U.S. cheese imports: Quantity and value by type, 1972/73 and 1973/74

TSUSA	Description	1972/73	/73	. 19	1973/74 1/
Code	Seed the total	Quantity	Value	Quantity	Value
		1,000	1,000	1,000	1,000
		spunod	dollars	spunod	dollars
1170000	: Blue mold, loaves	3,115	2,200	3,802	3,063
1170500	: Blue mold, other	1,423	9	2,488	1,699
1171000	Bryndza	cΩ ,	80	422	126
1172000	: Cheddar, in pleces	17,458	9,123	110,069	73,348
1172500	Edam and Gouda	10,556	6,939	10,619	7,764
1173000	: Gjetost, goats milk	26	20		71
1173500	: Gjetost, other	317	213	453	346
1174020	: Sbrinz, original loaf	5	3	7	2
1174500	: Roquefort, loaves	2,200	3,568	2,019	3,304
1175000	: Roquefort, not original loaf	45	51	9	11
1175520	: Romano, cows milk	3,870	1,669	3,717	2,358
1175540	: Reggiano, Parmesan	5,253	3,264	3,265	2,906
1175560	te	2,635	3,151	2,540	3,176
1175580	: Other Romano, etc., from cows milk:	1,614		1,306	1,168
1176020	: Emmenthaler, Swiss	38,583	•	62,431	45,429
1176040	: Gruyere-process	12,673	8,181	17,405	12,095
1176060	: Gammelost, Nokkelost		459	739	572
1176500	: Sheepmilk for grating	•	11,454	10,356	10,846
1176700	: Pecorino	5,684	o_	7,114	4,361
1177000	: Sheepmilk, n.e.s.	188	152	418	295
1177520	25 cents/	0	0	4	2
1177540	: Other cheese, not over 25 cents/1b:	31	18	13	10
1178100	: Colby, over 25 cents/lb		302	1,149	559
1178520		5,528	2,409	5,822	3,120
1178540	: Unspecified, over 25 cents/lb	960,79	36,005	92,399	58,592
			ļ		

1/ Preliminary.

TABLE 19.--J.S. AUKICULFUNAL 14204TS: AUGMITTY AND VALUE BY COMNODITY

	••		101-Y-JUV	-101-	••		I UV		
CCMAUNITY	: EINO	72/15 12/15 THUU•	JANIIIY 15/7+ 1/ 19JU•	VAL 72/73 1,300 DUL.	1000 DEL.	20ANTIT 1973 THOU.	ТТТ 1974-17 ТӨЗӨ.	VAI 1973 1,000 DEL.	VALUE 1974-17 L. 1:60. DGL.
ALL COMMIDITIES		!	-	UC+ 17 50 10	84,848,000		!	5,840,400	8,505,100
V NVAGMI CULTURAL COMMODITIES	•	-	-	54, 343, 740	15,331,712		1	5,182,362	7,66+,161
AGAICULTURAL CUMMOOITIES		;	-	1,323,050	9,516,288		-	664,038	844,939
SUPPLEMENTAKY		ì	-	4,736,958	0,247,145		}	434,960	550,278
ANIMALS AND ANIMAL PHOLUCIS		;	-	2,381,220	2, 785, 435	}	-	158,118	171,986
AVIMALS, LIVE	-	-		215,741	560*777	-	;	18,943	15,953
GABY CHICKS	PZ (102.0	2,34+	-1	1,625	389	183	295	107
CATTLE FOR SKELDING, FREE	2 2	1,143	160	185,031	110,140	75	7.9	159461	12, 754
A JR SES	7	m	1	11,300	13,995	0	0	70	784
oldek 2/	1	1	-	7,232	13,488	1	-	1,288	1,654
JAIRY PRODUCES	1	-	}	េះ	455,239	!	;	17,557	20,051
CHerse	07	192,553	3340,082	116,772	235, 740	20,213	12,558	11,996	10,194
SEGE ASER, INCLUDING REQUERCRI) r	17.553	3,015	6, 793	3, 377	533	515 515 515	519	262 262
COLSY	ריי טינ	27	10111	4 M	562	000	076	15	10
FDAS AND GOUDDA	L3	10,555	10,619	66.649	1,764	1,130	579	844	463
FUJAND, KESUIANU, PAKMESANU	٤٦.	13,012	10,826	64046	9,608	955	312	L65	256
アロコントラン) -	10,193	1/• ddg	44,650	15,032	786	1,013	711	1,042
O CIMO O	<u> </u>	75.39+	99.181	5.5.773	50.00 00.00 00.00	065.7	75746	4.160	3.425
SULTER	E .	317	54,537		30,092	m	120	1	14
CASEIN AND MIXTURES	. · · ·	70,795	126,365	44,536	61,870	10,765	8,571	4,559	4,349
NE JEAT DAY WILK	£.8	34,430	296,155	6	107,144	2,017	11,158	260	5,255
JF4E3 3/	1	1 1 1	1	208 46	17,795	-	-	313	239
HIJES AMJ SKINS, INCLUBING FURSKINS	1	\$ \$	•	150,116	153,471	-	-	15,594	17,533
CALF AND NIP SAINS	1.3	00440	120,0	2, 251	18.34	498	164	295	450
CALTLE Hides	<u>څ</u>	60,000	27,302	0,755	14,793	4,299	2,035	1,407	582
COLATION OF THE CAMPA	ا را دت ع	5,055 140,041	1,132	501.0	1,95/4	101	142	165	512
FURSKINS	!	7 - 1		70,4437	78.687		-	7, 800	6,549
UTHER	-	1	!	9,315	~	-	-	705	935
MEATS AND JEAT PREPARATIONS	LB	304466	1, 155, 353	1,559,772	1,781,154	142,846	123,935	\sim	101,711
SEEF AND VEAL	۳. س	8,26	1,470,105	304,594	1,255,547	102,746	95 7 8 04	79,893	73,451
	<u>.</u> د		1 210 323	571466	102,111	2000	10,038	01040	104411
PROPARED ON PRESERVED	0 00	55.515	+ FD + C + C + C + C + C + C + C + C + C +	44.262	75.340	6.618	0.919	03,750	000400 8.464
VOTION, CLAI, AND LAMB		57.492	25. 30 a	26.955	19.863	2.335	3.462	1,290	2,343
F DRK	F 8	367,571	591,559	5+1,547	467,137	34,963	22,710	36,802	23,233
FRESH OR FRUZEN	1.8	156351	3	32,37+	39, 393	6 v 84	2,775	4+031	1,403
HAMS AND SHUULDERS, CND, CUDKED, ETC	6.1	298,135	305, 378	61	399,412	26,680	18,067	31,484	20,123
	ار د د	680°0's	7	20,971	27,831	1,461	1,869	1,287	1,707
Ulhek	ر ۵	40,995	2 4 0 4 5 E	0	39,517	2,116	1 + Y28	212	Z+683
								,	ON TINGER

TABLE 19.--U.S. AURICULTURAL IMPUATS: WUANTIIT AND VALUE BY CUMMUDITY--CONTINUED

	••			コント イーシンソモ	**		JONE	1E	
CDAMUBITY	: JIND	WJANTITY (13/7/)	111Y 13/74 1/	72/13	VALJĒ : 3	3UAN 1973	QUANTITY 1974 1/	VALUE	JE 1974-17
		fH00.	THUY.	1,390 JUL.		THOU.		DUL.	
PCULTAY PRIDUCES	,	-	1	5,621	7,779	-	ş -	383	525
EGGS. DRIED AND DIMERWISE PRESERVED			5.0		949		33	9	.70
THE SHELT	700	9,505	10,337	4,484	5,975	1,595	1,163	768	406
FUNE INT SEAT	2		10141	401 4T	11/20	8	67	501	103
OTHER ANIMAL PRODUCTS	1	1	! !	154,336	165,687	!	-	14,840	10,216
JEESJAX	Ld	2,213	1,115/	1,472	3,017	111	308	122	585
SOVES. HOUPS, AND HUKNS			1	4,880	3,969	1		156	412
BALSTLES, CRUDE OR PREPARED	o .	3,171	3,250	11,803	14,537			1,021	1,439
FAIS, DIES, AND GREASES FEMILIES AND ADMINE CONTEN	- L	19,651	C5 * 4C7	66647	4, 121	7.381	1, (14	414	17 %
TEXTURES AND DIMNST CHOSE, SUNIES	ן ב	(0)	01+40	16-175	26, 233	7+7	670	1,003	1,515
HAIR, UNIDANOFACTURED	F. 33	0,272	161.4	611.0	u, 723	481	305	450	525
SAUSAGE CASINGS	1		1	27,032	31,937			2,973	3,245
DSSFIR	r:	13,704	9,015	5, 721	4,637	520	460	216	714
AEANET		1,333	2,023	5,147	3,702	130		710	320
WOLL UNMANUFACIONED EX FREE IN BOND		43,075	16, 795	27,484	26,995	2,612	1,564	3,220	2,036
Corne	!	1 1	!	21,005	22,298	1		2,579	1,500
JEGETABLE PRODUCTS		!	!	2,025,738	3,461,711	-		246,842	378,292
CUIT IN. UNMANUFACTURED	ABA	65	95		18,266	3	5	285	1,015
COLFON, AAW	ASA	3.8	4,4	5,525	15,308	2	3	219	771
LINTERS	RBA	31	6.3	94	2,958	7	2	99	244
FRUITS AND PREPARATIONS	!		1	205,873	227,087		1	22,972	27,120
APPLES, FRESH	F.3	108,114	90,091	11, 497	12,302	10,153	21,253	- 0	- 0-
APPLE AND PEAK JUICES	JAU	14,027	19,702	7,996	14,354	1,236	495	944	300
BLUGBERKIES	LB	14,242	15, 350	5	0,068	409	1,079	225	506
STRAMBERALES	LB	153,976	161,932		34,789	18,896	16,418	4,055	3,488
OTHER SERVICES	e .	17,533	17,510	3,687	4,492	7	542	191	139
CHERKIES	n :	9,843	75045	14040	42 T 4 Z	1,519	502	262	601
FIGS INCIDIATION DAGET	5 m	9.773	2112003	1.573	7,040	77	0.50	0 4	50.1
GRAPES INCLIDING PAISING	L B	34,679	34,974	6,176	96849	4,435	5,317	005	576
MELDINS THEE CELLICITIES	ĹĴ	321,439	383,973	16,747	13,424	95,304	117,624	-	4,352
JRANGES, MANDARIN, CANNED	ГЭ	32,673	89,523	20,589	21,522	10,340	10,709	2, 191	2,798
DRANGES, FREST	-1	120,101	109,358	6646	3,701	6,513	3,545	394	373
DRANGE JUICE, CONCENTRATED	CAL	23,500	24,349	8,813		, 55	1,581	653	588
PEARS, EXEST	. F.	33,598	18,479	4,735	2,859	4,359	10,008	633	1,558
PRAKON PKRP OK PKRO	J.	1,160	292	į	83			7	
FINDAPPLED. CNO. FROF OR FROM	ر ا ۲۵	233,266	183,068	29,164	78481	20,035	17,566	2,662	2,913
JELLIES AND JAMS	1 -	10.207	8.779	3. 353	3-64]	746	7007	284	710
OTHER 4/	, !	p	Pr .	36.848	39,850	- 1	h 1	3.863	4.158
				•	1				CONTINUED

TABLE 19.--U.S. ABRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••		3017-3015	-JUNE	**		JUNE		
COMMODITY	. TIND	OUAL	OUANTITY	VALUE	: nE	QUANTITY		VALUE	
	••	72/75 THGU.	73/74 1/ THOU.	72/73 1,300 DOL.	73/74 1/ : 1,000 DGL.	1973 THOU.	1974 1/ THOU.	1973 1,000 DOL.	1974 1/ 1,000 DOL.
NUTS AND PREPARATIONS	}	;	;	133,510	159,907	-	-	16,215	18,070
ALMONDS	LB	403	113	327	116	56	1	28	2
BRAZIL NUTS	LB	39,665	30,369	12,260	12,071	3,670	630	1,162	310
CASHEW NOTS	L3	117,691	91,273	73,994	78,242	13,725	7,673	9,420	7,431
CHESTNUTS	L3	10,208	12,513	3,823	4,597	175	57	72	18
CUCUMUT MEAT, FR, PREP, OR PRES	LB	98,975	109,627	10,832	29,751	8,238	8,887	1,130	3,911
FILBERTS	L 3	7,254	13,731	4,253	8,401	808	1,638	480	1,037
PISTACHE NUTS	L 3	30,865	24,541	24,283	23,480	4,560	2,007	3,756	5,188
MALNUTS	LB	1,397	267	913	229	32	7	20	7
OFHER			!	2,318	3,019		!	148	172
GRAINS AND PREPARATIONS	}	;	;	104,485	133,020	;	-	9,713	18,940
BAALEY	80	13,178	7,912	21,050	24,929	066	1,250	2, 146	4,215
BARLEY MALT	CWT	287	320	1,590	3,184	32	107	187	1,188
CORW. EXCLUDING SEED	30	961	930	1,883	2,767	153	83	286	797
DATS	0.89	2,445	198	2,235	351	32	3	37	7
RICE	61	35,241	14,455	2,742	2,131	6,150	3,128	532	049
RYE	90	154	~	166	7	0	1	0	4
WHEAT, EXCLUDING SEED	80	7	2,408	54	11,104	0	1,202	0	5,396
WHEAT FLOUR	E W	32	69	198	881	14	2	108	15
WHEAT GLUTEN	r.8	33,355	24,170	8,707	8,594	2,460	2,248	707	928
BISCUITS, CAKES, WAFERS, ETC	ГВ	96,123	92,403	41,275	44,970	7,131	4,009	3,008	3,752
BREAD CRUMBS	Lis	25,084	29,228	3,832	6,254	2,292	1,929	387	614
BREAU, YEAST-LEAVENED	LB	5,105	4,935	1,330	1,515	392	386	117	127
MACARUNI, SPAGHETTI, ETC	L8	48,742	45,323	654 66	13,707	4,081	3,239	831	1,109
OTHER 5/	-	}	-	10,008	12,625	-	!	1,367	782
THE BEARING MATERIALS AND PRODUCTS	!	;	1	223 897	405*339	-	-	26,542	30,735
OIL CAKE AND MEAL	STN	26	23	2,192	2,227	2	0	485	77
DIL SEEDS AND UILAUTS		1	1	51,138	67,069	-	-	7,922	2,919
COPRA	LB	503,503	216,424	33,453	37,303	56,302	0	6,366	0
SESAME SEED	1.8	54,144	57,308	9,562	15,210	4,192	6,083	840	1,717
UTHER 6/	-	-	!	8,025	14,556	-		716	1,203
VEGETABLE UILS AND WAXES	Γß	1,397,232	1,251,155	170,568	336,044	118,363	68,370	18, 135	27,772
CARNAUJA	ГB	6,713	9,157	. 3 4 993	8,360	1,344	524	576	606
CASTOR UIL	ГB	86,543	124,281	25,076	52,269	4,663	9,629	2,263	4,084
COCONUT OIL	۲8	631,574	525,371	58,513	127,670	43,746	26,459	4,895	11,311
OLIVE OIL, EDIBLE	FB	57,703	52,891	26,734	32,311	5,850	2,582	3,162	1,902
PALM UIL	LB	409,880	322,051	35, 182	53,331	47,092	13,299	4,906	3,028
PALM KERNEL DIL	r.a	92,735	126,359	10,497	30,520	9,202	5,599	1,084	1,849
~	LB	23,945	14,357	2,617	3,499	4,588	174	692	246
OTHER 7/	F.B	35,143	75,678	7,985	28,085	1,878	9,504	558	4,443
								_	CONTINUED

TABLE 19.--U.S. ASRICULTURAL IMPORTS: JUANTITY AND VALUE BY CUMMUDITY--CUNTINUED

VI E GENERAL DE	1 1 701	J. S. S. L.	JULY-JUNE			VI I I A A I I I	JUNE	17.00	u
		(2/73 Edub.	73/74 1/ I+00+	72/73 1,353 DGL.	73/74 1/ : 1,000 30L-	1973 THOU.	1974 1/ THOU.	1973 1,000 DUL.	1974 1/ 1,300 00L.
SUGAR AND ALLATED PRODUCTS	1	;	- !	•	1,391,541	1	-	83,069	182,137
SULAR	SFR	5,055	5,478		1,214,012	41		69,615	159,422
MOLASSES, INEDIBLE	٥ <u>٨</u> -	446,229	390,208	09,526	118,136	69,521	46,562	9, 196	15,200
MAPLE SOCAR AND SIROR	9 n	10, 169	10,350		0,431	000		114	2 1 05
CONTROL TOWERT PRODUCES	3 -	19.7.7	15.743		_ ~	1.795	2,287	255	385
OTHER.					4,780		•	581	2,965
VESETABLES AND PREPARATIONS	-	-	-	409,279	460,335	1	-	33, 429	33,199
FRESH ON FRUZEN:					i i	(<		
A SPAPAGUS		10710	1 1 	1,282	1,524 1,050	0 22	o √	Э .	Э <i>«</i>
のではない	- A	10,323	10,010	24642	14 VOC	6/1	10 246)	÷ 1
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ച <u>-</u>		187,703	5 6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.063	2,00.5	32	o -	0 12
CASHEE-48	3 =	20,524	25.036		7,844	1,486	7.09*1	132	221
GGGPLAT	L 10	37,305	29,307		1,725	2,118	146	229	3.5
DARLIC	ι Β	17,207	22,035		6,535	3,283	3,310	832	131
SZOJNO	L.B	140,754	101,346		9,529	3,663	2,722	507	348
PEAS	L 3	10,925	12,934	2,104	2,952	138	269	33	260
PEPPERS	ΓĢ	87,339	93,200		10,317	2,919	1,963	54.5	320
PUTATUES, WHITE OR INISH	Z Z	159	1,374	2, 357	11,896		ر ال	40	7.4
SOUASH	æ .	40,287	000 + + +	5, 263	2,369	89	294	(
CMATCHS		759,173	611,441	113,494	867,09	81,979	40,373	12,639	4,128
LUANIPS OR KULABAGAS	ا ج	6 4 8 	305	44944 650 11	1924/	,	57	74 -	1)
THE TANK AND THE TOTAL T					644677			•	0006
ASPARA JUS	-2	9.102	13. +65		5.047	146	070	40	395
CASSAVA, FLOUR, STARCH, AND TAPICOA	9	101,850	137,035	4,072	7,725	12,265	10,974	0.20	675
AOPS	F.3	13,103	13,317	N	16,720	45	907	3,0	429
MUNHROUMS, INCLUDING URIED	LB	49,309	40,689	35, 430	35,064	4,933	362,2	3,517	
DLIVES, IN BRINE	UAL	17,443	13,655	7	57,736	7	1,363	5,075	2,152
SHOWE	. J	7,155	7,150	2,243	2,721	, O3	795	403	510
PEAS, CA URIED	£.3	12,132	12,057	2,702	2,811	3	1,434	172	362
PICKLED VEGETABLES	~ ·	5+,183	59,359	-	8,312	င္က :	6,255	743	845
	-1 -	120,287	71,963	₹,	12, 395	7,063	5,316	162	843
TOWARD MASTE AND SAUCE STHER 8/	- L	1464/21		50,595	87,014	2	79747	1,236 4,411	11,425
UTHER VEGETABLE PRODUCTS	-	1	1 1	594,757	726,216	}	-	54,616	67,075
BAUDMCURA	STN	1.3	71	7	80	7	٦,	528	255
CUT FLOWERS	!			6,428	17,925			711	1,500
ESSENTIAL OF DISTILLED DILS	57	2,457	1,355	5,630	5,524	201	477	259	5/5
FEEDS AND FOUNDERS, EX UIL CHREEMEAL	-	1	1	46, 156 7 373	20,752	!		3, 394	5,895
FLAVURING EALFACIS		! ·	1 0	6,878	79 B 24	`	"	067	1,138 010
JULE AND JULE BUILD& UNMARKUTACIUNED		-	,	74 100	900 to 3	0 627 6	4 34.3	020	0000
NIASERY AND BATERRIESE STEEK		120420	110 400	73. 337	7.00°	1 7	•	587	787
Stebs, Except ullseebs	L3		51,132	21,653	30,637	2,497	4,061	1,331	2,555
SPICES	۲٩	26,828	42+095	9,707	19,079	24047	3,102	407	1,687
136 ACCU. UNMANUHACTURED		254,693	298,075	53	180,554	19,637	35,469	11,864	20,938
	JAC	75,314	224 384	220, 443	1181117	150 ¢c	4,049	550 t	236362
CINEX 9/			1	19,070	166417	!	!	1,734	01047 01047
								5	SINTTINCES

TABLE 19.--U.S. ASRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

COMMODITY	" LIND	QUA	JULY QUANTITY	JULY-JUNE	ALUE :	TUANT	JUNE	IE VALUE	UE
		72/73 THOU.	73/74 1/ THOU.	72/73 1,300 DOL	/74 1/ 000 00L.	1973 THOU.	1974 1/ THOU.	1973 1,000 DUL.	1974 1/ 1,000 DOL.
COMPLEMENTARY	-	İ	!	2,616,702	3,209,141	-		229,078	294,661
BANANAS	c	2,59	4,394,362	193,195	3	=		14,737	17,718
PLANTAINS	61	113,7	134,5			11,206	21	452	1,
CUTFEE GKERN	E :	.	00,31	34,	87,5	2			3,9
COPPEE EXIKACISTENCESTOUNCENIKALES	. ل	ο . Ο . Ο .	4671	7	12,1	4,71	, o	٦,	•
COCOR DERINA	ב ב	۲.	+ 1	191,284	9,0	ξŢ,			ŝ
COCOA AND CHOCOLATE BREBARATIONS		• •	A 14	48047	2 0	2,54	.		
DRICK HERBY ROUTS HIC	3 <u>-</u>	, כ לי כ	50, 75	20.761	7 . (600	•	4.024	
ESSENTIAL JR OISTILLED OILS	9 -	12,042	14,952	42,251	75.227	912	1.636	000 47	0,40
FIBERS, UNMANUFACTURED	LIS	•	. ^	18,965	2			1,762	2,766
RUBBER, CRUDE, NATURAL:									•
	6	C	73,67	4	445,656	112,718	,08	27,081	\$2
RUBBER, LATEX		164,515	6,93		37,436	664	5,175	1,710	2,226
SILK, RAW	LB	199	2	14	4,703	25	09	261	-
SPICES:									
	٦ ا	60,043	C	2	27,983	2,836	4,644	1,281	3,179
VANILLA BEANS		2,153	_	0,9	12,679	7	450	7	2,660
UIHER		_	15,5	8,8	45,419	5,593	7,0	2,891	4,985
TEA	_	150,916	0	4,5	73,610	,42		4,768	7,760
		70,733	S	51,099	31,569	,20	,56	5	2,847
DIHER 10/	-	<u> </u> `	-	6.9	46,702	!	-	5,207	5,736
1/ PRELIMINARY									
	NO	9	151	_		=	2.6	2	1.622
	. H.	0.3	2.4	, 100		701	6	23	
3/ BUTTEROIL	LB	44	4,47	623			0	0	0
	LB	,92	.67	816		0	2	0	124
APRICOTS, DRIED	LB	, 48	5,04	1,	•	0	2	2	574
GRAPEFRUIT, FRESH	LB	, 55	4,51	∞	•	09	∞	298	185
GRAPE JUICE	GAL	4,10	0,51	6	•	,17	36	9	279
MANGOES	LB	, 59	3,51	Ι,	•	,11	61	51	763
_	LB	5,94	9,78	1,	•	60,	, 22	\sim	457
6/ FLAXSEED	ΓB	23	2,63		•	∞	37	- 1	8/
	LB	7	2,89	5,427	•	8,035	33	558	500
7/ BABASSU OIL	LB		2,67		•		,20	0	1,047
	LB	,82	3,26	5	3,	52	2,54	∞	
8/ BEANS, DRIED	LB	2,95	9,45	٥,	•	2	, 26	206	3,950
CHICKPEAS, DRIED	LB	96,	4,69	4,	•	2	, 54	9 :	527
PIMENTO, PREPARED OR PRESERVED	LB	6,52	6,65	,0	•	51	× 100	213	455
WATERCHESTNUTS, PREPARED OR PRESERVED	D LB	6,41	0,65	ວ໌.	•	, 84 7	, 52	240	070
9/ POIAIO SIARCH 10/ COREEE DOASTED OD CDOMN	LB	18,290	29,214	19,735	17,234	4 866	7,713	2.888	2.733
	1	, ,	٠, ٢	•	•	•			



SPECIAL in this issue

GROWTH IN EGYPT'S AGRICULTURAL IMPORTS CONTINUES

John B. Parker 1/

Imports From the United States

Exports of U.S. farm products to Egypt reached \$264 million in fiscal 1974--triple the \$83.3 million recorded in fiscal 1973. The gain put Egypt among our top 20 markets for agricultural exports--up from 30th place in fiscal 1973. Egypt's purchases of our farm products might exceed \$500 million in fiscal 1975, placing it among our top 15 export markets.

Some of our fiscal 1974 exports to Egypt showed especially notable gains over 1973 levels:

Wheat: 695,000 tons for \$121 million-up from 291,000 tons for \$25 million.

Wheat flour: 65,000 tons for \$9 million-up from 1,191 tons for \$102,000.

Corn: 445,000 tons for \$52 million--up from 132,366 tons for \$8.6 million.

Tallow: 71,000 tons for \$31 million-up from 56,146 tons for \$11.3 million.

Our exports of cottonseed oil to Egypt in fiscal 1974 fell below the 117,871 tons shipped for \$34.5 million in fiscal 1973. But, Egypt was nevertheless our top market for cottonseed oil, and higher prices caused the value to rise by \$8 million.

Exports of tobacco, soybean meal, baby food, and other processed foods to Egypt more than doubled in fiscal 1974. Our tobacco exports to Egypt in fiscal 1975 are likely to reach \$15 million-up from about \$2.5 million in fiscal 1974. Part of the increase will stem from a Title I, P.L. 480, agreement, signed in June 1974, to send 4,289 tons of tobacco to Egypt for \$10 million.

P.L. 480 sales have remained small as a share of our total farm exports to Egypt in recent years. No shipments under Title I, P.L. 480, occurred during fiscal years 1968-74. In fiscal 1974, cash purchases of wheat and corn accounted for most of our agricultural exports to Egypt. Shipments of food products for donation by voluntary agencies through P.L. 480 were valued at about \$3 million, still only about 1 percent of the total.

Prior to the 1967 Arab-Israeli war, the United States supplied over half of Egypt's food imports, mostly through P.L. 480. As a result of a diplomatic break, as well

^{1/} Agricultural Economist, Developing Countries Program Area, Foreign Demand And Competition Division, Economic Research Service.

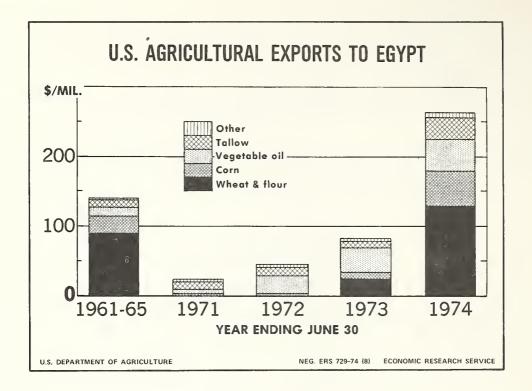


Figure 4

as shortened U.S. supplies in the late 1960's, Egypt's imports of U.S. farm products fell to a low of \$9 million in fiscal 1968. Since then, our export of farm products to Egypt have been rising steadily. Commodity Credit Corporation (CCC) sales contributed to a rise in corn exports to Egypt during fiscal years 1971-74. On April 10, 1974, the CCC announced an agreement of \$24.7 million for grain sales to Egypt.

Egypt's imports of some U.S. commodities—wheat, corn, vegetable oils, tobacco, tallow, and frozen foods, for example—are likely to increase in the next few years. Imports of wheat flour and oil cake will fluctuate depending upon U.S. prices and world supplies. Egypt's list of items purchased from us in considerable volume is likely to grow due to industrialization and further modernization of food marketing and house—hold refrigeration. However, for some commodities, competition from Europe and Australia will limit future gains in U.S. exports to Egypt.

Total Agricultural Imports

Egypt's total agricultural imports are expected to reach \$800 million in 1974—up from about \$571 million in 1973 and \$291 million in 1971. In addition to making larger purchases of agricultural commodities from the United States, Egypt is importing substantially more food products from France and Australia. Imports of meat from Latin America and Europe are also rising rapidly. Normally a sugar exporter, Egypt will probably import 90,000 tons of sugar this year.

Permitting these imports is an improved foreign exchange position. There has been a dramatic increase in loans and investment inflows from Saudi Arabia and Kuwait recently. Also, total export earnings rose from \$785 million in 1972 to over \$1 billion in 1973, largely because of higher prices for extra-long staple cotton. Egypt's foreign exchange reserves exceeded \$450 million in May 1974 compared with \$161 million a year earlier.

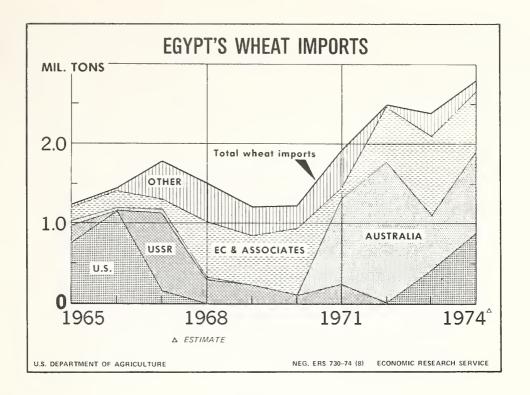


Figure 5

Increasing Demand

As a result of population and income growth, demand for agricultural commodities in Egypt is rising about twice as fast as farm production. While Egyptian farmers supply almost all of the fresh produce consumed in urban areas, they account for less than 10 percent of the wheat used to provide flour and bakery products for these cities. The country currently imports one-fifth of its food supply and the share is likely to increase.

Egypt's population, growing about 800,000 annually, now totals over 36 million. Only one-sixth of an acre of cropland per person is available, compared with 1 acre 60 years ago. Income per capita might increase about 10 percent this year, reaching \$300 after about 7 years of slow growth. In Cairo and Alexandria, the growth rate might approximate 15 percent. As per capita incomes rise, Egyptians will no doubt improve the quality of their diets, which currently average about 2,800 calories per day.

Food Prices and Distribution

Fixed prices for basic food items are still relatively low. The average Egyptian shopper can buy bread for less than one-half the price per loaf in the United States. Most of the grocery stores are controlled by Government-managed cooperatives. They receive wheat flour, rice, vegetable oils, and other basic commodities from the Ministry of Supply. The shopkeeper must sell these items to consumers at fixed prices. Losses from grain distribution by the Ministry of Supply now exceed \$300 million annually. However, profits from cotton export and import duties on tobacco provide enough revenue to cover the loss on grain distribution.

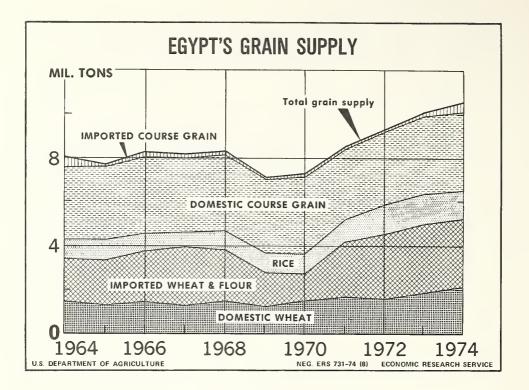


Figure 6

Long lines of customers outside the cooperative store, where wheat flour and bread are sold at fixed prices, are common in Cairo. Shoppers can buy bakery products from street venders or more expensive shops without waiting in line if they are willing to pay a higher price. Retail prices for flour in late 1973 were less than half the actual import cost.

Wheat and Flour

Egypt's wheat imports averaged about 200,000 tons per month during 1972 and 1973 (or about 2.4 million tons annually). The Ministry of Supply handles all grain imports. It has some grain storage warehouses in Alexandria, the major port of arrival. Usually, however, imported wheat is loaded onto trains in Alexandria's harbor and speeded to Cairo overnight. Most of the wheat supply for Cairo is stored in open godowns, but Government stocks there seldom exceed a 3-month supply.

Government wheat stocks for urban food needs are seldom more than 600,000 tons because of the limited storage facilities and strong demand. The increased imports would go primarily to satisfy rising urban demand.

Australian wheat deliveries to Egypt are scheduled to reach 1 million tons in 1974, and shipments by the United States could exceed 850,000 tons. Egypt purchased about 400,000 tons of French wheat in early 1974 and a smaller quantity from Romania. Smaller imports from other European countries are also underway. Total wheat imports in 1974 might approach 3 million tons without leading to any significant increase in stocks.

Imports of wheat flour increased about 55 percent in 1973, approximating 530,000 tons. France and Italy each shipped over 150,000 tons. Imports from West Germany and Spain rose. Shipments of U.S. wheat flour, which had been suspended in 1967, resumed in 1973, and totaled 53,500 tons. Deliveries of U.S. wheat flour in 1974 are likely to remain near the 1973 level.

The use of Giza 155 and other high-yielding varieties on about 600,000 acres of Egypt's 1.6 million acres of wheat led to a record wheat crop this spring. Yet, wheat production of 1.94 million tons in 1974 was not greatly above the 1.7 million tons harvested in 1954. Most of the wheat is consumed in the countryside where it is grown. Per capita wheat output has declined, and Egypt's 15 million urban residents depend on imports for over 90 percent of their supply of wheat and flour, despite higher procurement prices to farmers.

Corn

Fertilizer shortages and competition from other crops have hindered opportunities for gains in corn production. Egypt's corn crop remained about 2.5 million tons in 1973. Demand for corn is rising rapidly, however. Cornbread and several native dishes made from corn are popular in rural areas, and corn meal mixed with wheat flour is used to make "balady bread" in some areas. New poultry and dairy operations have also contributed to the rising demand for corn.

Corn imports during July 1973-June 1974 approximated 480,000 tons--triple the previous 12-month level. The United States was the major supplier. Zambia, Bulgaria, and Romania, which have also sent corn to Egypt in recent years, will probably send more corn to Egypt in the future. Thailand will have a more favorable competitive position with the reopening of the Suez Canal.

Vegetable Oil

Demand for cooking oil in Egypt is rising rapidly, but since 1970 domestic output of cottonseed oil and peanut oil has remained below previous peaks. Companies manufacturing vegetable oils are controlled by the Government. In the near future, crushing plants for soybeans and peanuts are likely to be built in joint ventures with other countries. When completed, these new factores would cause Egypt to become a considerable importer of soybeans, which would be used in the country's expanding livestock industry.

Egypt imports over 180,000 tons of vegetable oils annually. In addition to about 100,000 to 118,000 tons of U.S. cottonseed, imports of soybean oil from Europe, sunflower oil from the USSR, and palm oil from Malaysia have been substantial in recent years. Before the United States resumed large grain shipments to Egypt in 1973, vegetable oils and tallow were the most important U.S. agricultural export to Egypt.

Tallow

The United States and Sweden supply most of Egypt's tallow imports, which increased from 45,780 tons in 1970 to almost double that level in 1973. Urbanization and improved living standards have contributed to a rise in tallow demand for soap manufacture. Imported tallow is also needed for manufacture of cosmetics for export. (Egypt's exports of soap, jasmine products, and cosmetics to the USSR reached \$10 million in 1973.)

Tobacco

Egypt's tobacco imports in 1974 are expected to reach a record 22,000 tons valued at about \$30 million. This will be about 50 percent above the average quantity imported during 1968-71 and almost double the value. Tobacco is not grown commercially in Egypt because Government regulations forbid it for tax purposes. High import duties paid by Government-controlled cigarette manufacturers exceed \$200 million annually. These companies still make good profits, partly for distribution among workers.

The United States was the major supplier of Egypt's tobacco imports during 1960-65. Although U.S. deliveries ceased in 1967, Egypt had large stocks of U.S. tobacco and the share of U.S. leaf in certain brands remained high for several years. During 1969-72, tobacco from the People's Republic of China, India, and Zambia caused a decline in the U.S. share of tobacco in two of Egypt's leading filter-tip cigarette brands. It will rise again in late 1974. Egypt is also a major market for tobacco exports by Turkey, Greece, Iraq, Syria, and Albania

Meat

Egypt's imports of frozen meat could reach 25,000 tons in 1974 and advance further in 1975. Imports of frozen beef and mutton from the People's Republic of China have trended upward during the last decade. While arrivals of live cattle and beef from Ethiopia have been declining. Beef imports from Uruguay increased sharply in 1972. The United States sent about 10,000 tons of frozen beef valued at \$8 million to Egypt under P.L. 480 in 1965. Egypt has adequate modern refrigeration for wholesale storage of frozen imported meat.

Foreign exchange shortages limited Egypt's imports of poultry during 1966-73. However, imports from Denmark, the Netherlands, Bulgaria, and Poland have remained above 3,000 tons annually in recent years. New commercial broiler operations are meeting part of Egypt's rising demand for poultry meat, and with the recent improvements in foreign exchange earnings, imports should rise. The United States, once a major supplier of frozen poultry to Egypt, could find new markets, especially for frozen turkey, in Egypt's duty-free shops and tourist hotels.

Dairy Products

Egypt's intensive agriculture has little room for adequate pastures for commercial dairies. Most of the 2 million acres of bersim are used by small farmers for their animals. The importance of imported animal feed is growing.

Imports of dry milk now exceed 3,000 tons annually. Some of the major suppliers in recent years were the United States, the Netherlands, the USSR, and countries in Eastern Europe.

In 1971, cheese imports reached 3,855 tons valued at \$1.9 million. Czechoslovakia and Bulgaria have been Egypt's major sources of imported cheese in recent years. Egypt imported 782 tons of cheddar cheese from the United States in 1965, but only token supplies in following years.

Butter imports range from 2,000 to 3,000 tons annually. Most of the supplies come from Denmark, the Netherlands, and Australia.

Fruits and Vegetables

Most Egyptian shoppers prefer fresh vegetables from nearby farms rather than canned or frozen products. Continued imports of fresh apples from Lebanon in small consignments indicate a significant demand for apples. Fresh grapes are available from local vineyards during June-October, but imports of fresh grapes during the winter might become important. India is seeking to export grapes during March and April.

Egypt's imports of dried dates from Iraq often exceed 10,000 tons annually. Imports of raisins and dried figs from Greece and Turkey are expected to rise--again, due to the improved foreign exchange postion. Pulse imports are likely to rise because of a smaller bean crop.

Processed Foods

Special shops in free trade zones and shops for foreigners stationed in Egypt are expected to increase their imports of canned meat, fruit cocktail, fruit juices, baby food, and other high-quality products. A large share of the import will probably come from Europe, but sales prospects for U.S. products are also likely to improve.

Egypt's imports of canned meat in 1973 were valued at about \$5 million. Yugoslavia, the People's Republic of China, and Latin American countries were the major suppliers.

Changes In Agricultural Trade Policy Spark New Imports

Egypt is expected to become a larger importer in the future of two commodities which have traditionally been its major exports—cotton and rice. Plans to import short—staple cotton for use by expanding textile factories will leave more of the expensive Egyptian long—staple cotton available for export. While top grades of Egyptian extralong staple bring over \$1.50 per pound in Europe and Japan, short—staple cotton can be imported for 50 to 60 cents per pound. Foreign exchange advantages and higher profits for Government operated textile factories are expected to occur through the new plan to import cotton. Many products for domestic use can be adequately manufactured from imported short—staple cotton.

Cotton production declined about 5 percent in 1973 to about 490,000 tons. Through greater use of fertilizer and timely pesticide applications, Egyptian farmers are expected to increase cotton yields in 1974. Yet, prospects for a significant upward trend in cotton production are dim. Profits to farmers for growing other crops are more lucrative. Cotton occupies the land from February through September near Cairo.

Vegetables are popular cash crops among farmers near Cairo and Alexandria. In Egypt's warm year-round climate, farmers can grow 3 or 4 crops of vegetables in a 12-month period. Almost all of the land is irrigated from the Nile. Profits from vegetables are so much more attractive than cotton, that Government allotments must be made, specifying how much cotton each farmer must plant.

Also, cotton prices are fixed by the Government and many public agencies are involved in obtaining inputs for cotton and marketing the crop. Most of the vegetables are marketed privately or through cooperatives at open market prices. Produce prices increased markedly in 1973 while farmers received only about 10 percent more for lint cotton than during 1968-71.

The growing attractions of more intense multiple cropping are also causing problems for production of sugarcane and rice. Sugarcane production declined 7 percent in 1973 and rice output fell almost 10 percent. Imports of sugar are expected to trend upward while rice exports drift downward. While Egypt has been Africa's leading rice exporter for decades, purchases of rice from Brazil and Pakistan at bargain prices occurred in some recent years. In June 1974, the United States sent 213 tons of rice to Egypt for \$164,000, consisting of packages ready for sale to customers in duty-free zones. Consumer demand for rice in Egypt is rising while production declines. Exports in recent years have been made to earn foreign exchange or to satisfy value commitments designated in trade agreements. Rice exports fell from a peak of 773,000 tons in 1969, when deliveries to the USSR, Eastern Europe, and Asia were large, to only 298,000 tons in 1973. A further decline in rice exports is expected in 1974, particularly to the USSR and Eastern Europe. Because of the decline in production and smaller stocks, rice consumption in 1974 is likely to be about 100,000 tons below the 1973 level. This decline will add to the demand for wheat, especially in cities of the Delta and Cairo where rice .consumption is important.

Rice procurement prices paid to the farmer will be much higher this year because of high world market prices and programs to revive rice production. Prices paid by shoppers at cooperative grocery stores are also now higher than the low subsidized prices which prevailed during the last decade.

Egypt's agricultural trade is becoming more diversified and flexible. Gains in the value for exports of extra-long staple cotton, textiles, oranges, and winter vegetables will enable Egypt to earn more foreign exchange from its farms than the cost of food imports. More than one crop is grown annually on about 92 percent on Egypt's 7 million acres of cropland. Crops which can be grown quickly are likely to account for a larger share of future domestic food supplies. Egypt now imports about 37 percent of its grain supply compared with less tha 4 percent 20 years ago.

Table 20.---United States: Agricultural exports to Egypt, fiscal years 1964-74 and July-May 1972/73 and 1973/74

Tobacco		8,827	8,197	3,415	289	750	1,867	1,174	915	1,125	2,285	1 105	2,123	501	Other		866'6	3,556	1,707	1,875	1,176	674	1,205	1,700	85	957	2,055		281	1,844
Feed grains		23,167	154	1,843	-	0	2,595	2,465	3,195	8,569	52,205	5 215	46.582	1	Bairy products :		3,517	5,107	763	2,488	544	39	160	0	518	234	12		1 1	12
: Wheat and flour :	1,000 dollars	122,638	104,526	57,690	1,459	1		0	-	25,794	129,720	13 356	117 497		oil cake and meal:	1,000 dollars	0	06	164	92	29	207	438	382	307	716	2,195		736	1,202
Total		190,798	137,848	90,887	10,293	9,360	26,952	24,086	44,524	83,340	263,932	066 69	238 622	770,007	Animal fats		8,844	7,549	7,889	10,715	5,438	6,474	9,143	10,599	13,226	11,335	31,139		11,499	29,999
: Commercial :		3,222	27,720	81,810	10,196	9,300	26,952	24,086	44,524	83,340	260,962	61 030	236 778	077,007	Vegetable oils		13,807	6,926	14,448	12,769	921	1,215	11,543	7,766	26,277	34,610	44,321		30,008	39,253
Year		1964		1967	1968	1969	1970	1971	1972	1.973		July-May:			J	l	1964	1965	1966	1967	:	1969	1970	1971	1972	1973		July-May:	1973	1974

Table 21.--Egypt: Agricultural imports by value, annual 1962-72 and estimate for 1973

	1962	1963 :	1964 :	1965	1966	1967
:	<u> </u>	······································	<u>1,000</u>	dollars		
: heat:	60,270	72,270	70,090	89,780	98,450	126,580
heat flour	42,180 102,460	69,290 141,560	72,570 142,660	52,080 141,860	52,040 150,490	53,187 179,767
:						
orn:	13,820 240	10,640 680	28,230 480	9,630 910	10,750 100	12,997
allow:	8,380	8,308	11,539	11,307	12,149	12,079
bacco:	14,830	16,060	17,300	18,690	18,940	17,407
: oybean oil	6,719	5,957	2,905	1,166	4,858	12,836
ottonseed oil:	14,200	14,558	13,349	8,960	3,363	16,776
unflower oil:	439	942	252	501	510	4,250 509
:		212				
lses: ol:	2,205 1,430	918 1,980	1,104 2,700	739 4,300	874 3,600	3,671 4,759
ıgar:	8,970	11,840	10,980	8,010	24,920	12,231
a:	25,818	24,230	27,829	30,087	32,375	32,716
ffee:	1,990	2,780	1,650	1,960	4,150	3,228
coa:	337	204	806	696	543	291
same:	2,794	1,563	1,286	981	1,622	4,129
ite:	6,172	4,212	3,326	6,377	3,728	4,263
eed potatoes	2,140	865	1,335	990	2,197	1,483
eef and mutton (meat):	128 312	988 715	1,846	2,080	7,247 313	552
cozen poultry	1,010	3,377	1,693 1,963	1,978 3,484	1,741	69 1,476
reserved milk	22	47	37	1,649		1,470
neese:	619	4,194	815	2,094	561	628
ther	25,965	31,969	27,330	24,160	32,291	17,280
:						
Total:	241,000	288,587	301,425	282,609	317,322	343,397
:	1968 :	1969 :	: 1970 :	1971 :	1972 :	1973
· •.	:	:	:	:	:	
:			<u>1,000</u>	dollars		
neat:	95,269	73,460	47,336	134,674	171,653	297,825
neat: neat flour:	95,269 41,073	73,460 15,330	47,336 18,292	134,674 25,298	171,653 30,441	,
						,
teat flour	41,073 136,342 8,098	15,330 88,790 2,783	18,292 65,628 4,441	25,298 159,972 2,588	30,441 202,094 5,562	45,000 342,825 19,300
eat flour	41,073 136,342 8,098	15,330 88,790 2,783 	18,292 65,628 4,441	25,298 159,972 2,588	30,441 202,094 5,562	45,000 342,825 19,300
neat flour	41,073 136,342 8,098 7,603	15,330 88,790 2,783 8,385	18,292 65,628 4,441 8,278	25,298 159,972 2,588 13,982	30,441 202,094 5,562 9,713	45,000 342,825 19,300 26,609
eat flour	41,073 136,342 8,098	15,330 88,790 2,783 	18,292 65,628 4,441	25,298 159,972 2,588	30,441 202,094 5,562	45,000 342,825 19,300
neat flour :: Total wheat and flour :: orn :: orghum :: tillow :: obacco :: oybean oil ::	41,073 136,342 8,098 7,603	15,330 88,790 2,783 8,385	18,292 65,628 4,441 8,278	25,298 159,972 2,588 13,982	30,441 202,094 5,562 9,713 22,592 2,002	45,000 342,825 19,300 26,609
reat flour :: Total wheat and flour :: orn :: orghum :: thoughum :	41,073 136,342 8,098 7,603 16,006	15,330 88,790 2,783 8,385 16,960 14,035 2,983	18,292 65,628 4,441 8,278 16,951 10,233 17,878	25,298 159,972 2,588 13,982 18,476 20,620 17,558	30,441 202,094 5,562 9,713 22,592 2,002 52,902	45,000 342,825 19,300 26,609 25,500 4,500 59,700
eat flour: Total wheat and flour .: rn: rghum: bacco: ybean oil: ttonseed oil	41,073 136,342 8,098 7,603 16,006 9,815	15,330 88,790 2,783 8,385 16,960 14,035	18,292 65,628 4,441 8,278 16,951 10,233	25,298 159,972 2,588 13,982 18,476 20,620	30,441 202,094 5,562 9,713 22,592 2,002	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500
eat flour: Total wheat and flour .: rn	41,073 136,342 8,098 7,603 16,006 9,815 9,635	15,330 88,790 2,783 8,385 16,960 14,035 2,983	18,292 65,628 4,441 8,278 16,951 10,233 17,878	25,298 159,972 2,588 13,982 18,476 20,620 17,558	30,441 202,094 5,562 9,713 22,592 2,002 52,902	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500
neat flour Total wheat and flour orn orghum tillow obacco oybean oil ottonseed oil anflower oil oconut oil	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500
meat flour	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000
reat flour	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200
eat flour	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000
eat flour Total wheat and flour rn rghum llow bacco ybean oil ttonseed oil mflower oil conut oil lses ol gar aa fffee	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800
eat flour Total wheat and flour rn rghum 1low bacco ybean oil ttonseed oil inflower oil conut oil llses iol gar aa iffee	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100
reat flour Total wheat and flour reghum flow subacco subsean oil sttonseed oil succount oil silses soil sigar	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 3,800 1,100 3,500
meat flour Total wheat and flour forn forghum fillow bacco sybean oil fittonseed oil finflower oil foonut oil filese f	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700
reat flour Total wheat and flour regroum fillow rebacco repbean oil fittonseed oil fillow reconut oil filese fillow respond reconut oil filese fillow respond reconut oil filese fillow respond reconut oil filese fillow respond reconut oil filese fillow respond reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fillow reconut oil filese fil	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600
meat flour Total wheat and flour orn orghum tillow tibacco oybean oil ottonseed oil ottonseed oil ottonut oil	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480 811	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806 1,796	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415 2,128	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472 4,592	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600 4,900
meat flour Total wheat and flour prn prghum fllow subacco subbacco 41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480 811	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463 	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806 1,796 876	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415 2,128 1,760	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472 4,592 2,005	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600 4,900 3,600	
meat flour Total wheat and flour forn forghum fillow fibacco sybean oil fibttonseed oil finflower oil foconut oil filses files fool files files	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480 811 1,729	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463 3,229	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806 1,796 876 3,158	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415 2,128 1,760 2,063	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472 4,592 2,005 2,741	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600 4,900 3,600 2,700
reat flour Total wheat and flour rear rear reghum fillow fibacco rephum fillow fillo	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480 811 1,729	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463 3,229 230	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806 1,796 876 3,158 163	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415 2,128 1,760 2,063 154	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472 4,592 2,005 2,741 461	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600 4,900 3,600 2,700 160
neat flour	41,073 136,342 8,098 7,603 16,006 9,815 9,635 6,000 1,056 3,651 5,411 3,674 13,761 1,837 708 2,427 6,631 2,480 811 1,729	15,330 88,790 2,783 8,385 16,960 14,035 2,983 8,500 1,235 4,257 9,904 999 22,000 3,004 1,511 2,374 5,688 1,463 3,229	18,292 65,628 4,441 8,278 16,951 10,233 17,878 5,200 1,601 4,384 11,329 1,012 23,980 1,215 1,226 4,300 5,375 1,806 1,796 876 3,158	25,298 159,972 2,588 13,982 18,476 20,620 17,558 1,500 702 1,672 7,422 10,198 3,434 665 2,530 4,361 2,415 2,128 1,760 2,063	30,441 202,094 5,562 9,713 22,592 2,002 52,902 6,700 950 4,875 12,231 12 12,005 937 700 4,014 2,778 472 4,592 2,005 2,741	45,000 342,825 19,300 26,609 25,500 4,500 59,700 8,500 1,000 3,000 8,700 2,200 14,000 3,800 1,100 3,500 4,700 2,600 4,900 3,600 2,700

Table 22. -- Egypt: Agricultural exports, annual 1964-72 and estimate for 1973

Commodity	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973
					1,000 metric	ric tons				
Cotton	291 527 12 188 61	330 330 6 170 44	348 347 8 160 77	296 435 12 122 42	264 570 34 92 29	253 772 96 137 81	285 654 104 109 90	333 515 139 101 61	295 456 83 107 77	283 298 140 114 88
PeanutsBeer Bran, milling products	N	9	<u> </u>		11 2 6 6	15 2 4 61	17 3 5 90	21 3 6 70	11 3 6 69	20 3 80 80
••					1,000 d	dollars				
Cotton	268,140 69,820 1,297 13,928 3,601	336,290 45,550 780 14,440 2,795	329,810 48,765 1,182 14,044 5,768	279,592 68,532 1,872 18,623	276,185 103,351 4,612 11,293 2,122	300,674 127,082 14,523 15,185 5,791	340,099 78,570 15,799 18,439 8,535	402,468 56,357 20,711 14,851 4,634	372,506 50,733 11,054 11,594 7,385	441,600 60,260 26,000 15,800 9,200
Peanuts	1,189 45 NA 4 32,076	1,619 88 NA 5 5 28,133	2,627 NA 5 24,699	2,987 466 111 53 25,161	3,738 658 923 288 31,651	4,915 605 1,026 2,456 38,153	5,281 828 754 3,565 40,538	8,021 734 770 2,838 46,264	3,800 801 828 4,278 33,095	8,500 950 790 4,800 52,380
Total agricultural	390,100	429,700	426,900	400,685	434,821	510,410	512,407	557,648	496,074	620,280
Total commodities .:	537,300	603,800	599,100	557,824	619,906	744,717	716,401	789,052	824,820	1,021,660

NA = Not available.

FAO Trade Yearbook, 1972; Foreign Trade of Arab Republic of Egypt, 1964-72; and Central Bank of Egypt Quarterly Reports during 1973. Sources:

Table 23.--Arab Republic of Egypt: Imports of wheat, by quantity and value, annual 1965-72 and estimate for 1973

1973		426 700 590	212	254	2,430 43,085 70,000 27,000 27,000 37,000 37,000 197,825
1972		$\frac{1}{1}$, 761 $\frac{1}{2}$; ; ; ; 6 ;	108	2,486 124,701 2,077 35,996 618 412 424 6,925 500
1971		1,082 421 244 	15 89 27 41	11	1,931 77,111 28,907 17,528 17,528 17,528 17,528 17,528 17,628 1,881 2,870 2,870 134,674
1970	51	16 109 409	133 298 28 	239	1,233 1,090 7,183 21,289 7,222 15,675 1,385 1,385 1,4650 11,6
1969	1,000 metric tons	238	27 27	105	- 1,000 dollars - 1,000 dollar
1968	1,0	13 13 304 654	 451 32 52		1,507 1, 990 22,059 38,856 28,410 1,972 2,983 2,983
1967		149 26 995 68	10 337 51 73	34	1,783 10,608 2,179 73,192 4,316 644 21,781 3,831 5,084 4,945 4,945
1966		1,156		170	1,230 1,429 1,783 1,507 1,200 1,233
1965		761 41 202 71		145	1,230 2,944 13,951 4,907 10,315 10,315 89,783 Is received th
Country of origin		United States	West Germany Italy Romania Bulgaria	Mexico Iran Turkey Spain Other	Total United States 56,861 79,541 10,6 Australia 2,944 1,143 2,1 Canada USSR 13,951 73,1 France 4,907 4,33 West Germany 21,7 Bulgaria 4,924 5,0 Mexico 10,315 12,078 1 Turkey 89,783 98,455 126,5 Total 89,783 98,455 126,5 Includes 700,000 tons received through concessional file 2/ Includes 400,000 tons not included in customs report.

Source: Foreign Trade Statistics published by Central Agency for Public Mobilization and Statistics, and Cairo and ERS estimates for 1973.

Table 24.--Soviet Union: Imports of specified agricultural commodities from Egypt; quantity and value, annual 1965-73

:		: :		: Fresh :	Other :	
Year	Cotton	: Rice :	: Oranges	vegetables	vegetables	Peanuts
:				······································	· · · · · · · · · · · · · · · · · · ·	
:			<u>1,000</u> me	etric tons		
1965	107.1	63.9	13.4	22.4	1.2	1.0
1966:	98.5	72.4	9.7	14.6	.1	.4
1967:	71.4	154.5	11.6	11.5		2.4
1968:	59.5	142.9	27.2	21.3	, 7	2.9
1969	64.1	156.5	45.4	45.7	•4	
1970	122.7	188.2	48.5	32.1	,4	
1971:	108.3	182.1	75.3	49.3	.1	
1972:	69.0	164.5	74.2	41.7	. 2	2.3
1973	67.8	56.6	80.2	45.7	• 2	
			Million	dollars		
1965	111.6	9.5	2.4	2.1	.6	.2
1966:	94.6	10.4	1.8	1.8	.1	.1
1967:	67.4	26.1	2.2	2.3		.6
1968:	67.0	28.9	5.4	3.9	•5	. 7
1969	80.1	32.2	9.4	8.7	.3	
1970	158.1	30.1	9.9	7.9	•4	
1971:	151.3	23.9	14.6	9.2	.1	
1972	102.0	23.0	14.1	9.5	. 2	1.1
1973:	138.8	18.0	15.4	13.7	.2	
:	Jasmine	: :	:	: Total :	Nonagri- :	
: : :	Jasmine products	: Beverages :	Other	Total agricultural	Nonagri- cultural	Total
: : : :			Other	agricultural	Monagii.	Total
: : : : :			Other	iotai	Monagii.	Total
1965	products NA	: Beverages :	1,000 me	agricultural: tons NA	cultural :	NA
1966:	products NA NA	: Beverages : :	1,000 me	agricultural: tons NA NA	cultural :	NA NA
1966: 1967:	products NA NA NA NA	: Beverages : :	1,000 me NA NA NA NA	agricultural: etric tons NA NA NA NA	cultural :	NA NA NA
1966 1967 1968	Products NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA	NA NA NA NA	NA NA NA NA
1966: 1967:	products NA NA NA NA	: Beverages : :	1,000 me NA NA NA NA	agricultural: etric tons NA NA NA NA	cultural :	NA NA NA
1966 1967 1968	Products NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA	NA NA NA NA	NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA NA NA NA NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA NA NA NA NA NA NA NA NA	agricultural: etric tons NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : :	Other 1,000 me NA NA NA NA NA NA NA NA NA NA NA NA NA	agricultural: agricultural: NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA
1966	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : :	1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural: agricultural: NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA NA
1966	NA NA NA NA NA NA NA NA	: Beverages : : : : : : : : : : : : : : : : : : :	1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural: agricultural: NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA NA 163.3 147.6 145.0
1966 1967 1968 1969 1970 1971 1972 1973 1965 1966 1967 1968	NA NA NA NA NA NA NA NA NA NA NA NA NA N	: Beverages : : : : : : : : : : : : : : : : : : :	Other 1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA 163.3 147.6 145.0 170.5
1966	NA NA NA NA NA NA NA NA NA NA NA NA NA N	: Beverages : : : : : : : : : : : : : : : : : : :	1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural: agricultural: NA NA NA NA NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA NA 163.3 147.6 145.0
1966 1967 1968 1969 1970 1971 1972 1973 1965 1966 1967 1968	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : : : : : : : : : : : : : : : : : : :	Other 1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA 163.3 147.6 145.0 170.5
1966	Products NA NA NA NA NA NA NA NA NA NA NA NA NA	: Beverages : : : : : : : : : : : : : : : : : : :	1,000 me NA NA NA NA NA NA NA NA NA NA NA	agricultural	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA 163.3 147.6 145.0 170.5 228.0
1966	NA NA NA NA NA NA NA NA NA NA NA NA NA N	: Beverages : : : : : : : : : : : : : : : : : : :	Other 1,000 me NA NA NA NA NA NA NA NA Million .2 .2 .3 .5 1.7	A NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA NA NA NA NA N	NA NA NA NA NA NA NA NA NA 163.3 147.6 145.0 170.5 228.0

NA = Not applicable. Source: Foreign Trade Statistics of USSR.

Table 25.--Egypt: Imports of crude vegetable oils, annual 1965-72 and estimate for 1973

1973		92,600 10,800 40,000	$\frac{1}{5,000}$	165,400		30,600 8,100 21,000	$\frac{1}{4,000}$	73,700
1972		105,523 11,257 35,980 	6,201 1,090	160,059		38,328 4,736 14;932 	2,071	60,552
1971		28,406 24,548 11,705 6,796	12,270 1,058 15,770	100,540		10,872 10,243 4,702 2,807	4,246 370 5,640	38,892
1970		20,674 21,330 10,562 6,005	2,992 7,736 21,265	96,594	-	6,293 6,180 6,622 1,955	513 1,893 6,458	29,928
1969	Metric tons	41,743 8,039	11,120 9,990 15,910	86,802	1,000 dollars	8,478 2,510	2,134 1,761 3,444	18,327
1968	ZI I	3,491 22,868 6,274 6,553 6,025	3,727	79,244	1	990 5,333 1,865 1,990 1,837	855 8,334	21,204
1967		45,076 24,018 6,497 214 2,031	23,202	101,038		14,578 6,465 2,131 104 596	6,352	30,226
1966		24,643	7,418	32,061		7,892	2,071	9,963
1965		27,685	10,846	38,531		8,635	2,918	11,553
Country : of :		United States: USSR: Sudan: Syria: Netherlands:	Switzerland: Yugoslavia: Romania	Total		United States: USSR	Switzerland: Yugoslavia Romania	Total

1/ Included in other, if any.

Source: Foreign Trade Statistics of Arab Republic of Egypt, 1965-72 and ERS estimates for 1973.

Table 26.--Egypt: Imports of tallow, annual 1965-72 and estimate for 1973

1973	64,670 $\frac{1}{1}$ / $\frac{1}{1}$ / $\frac{1}{1}$ / $\frac{1}{1}$ /	11,000 $\frac{1}{1}$ / $\frac{1}{1}$ / 7,500	83,170	20,509 $\frac{1}{1}$ $\frac{1}{1}$	4,000 $\frac{1}{1}$ / $\frac{1}{1}$ / 2,100	26,609
1972	31,890 727 3 106	15,190 432	48,460	6,394 185 1 28	2,989 86 86 30	9,713
1971	47,463 1,736 212 3,694	10,273 528 305	64,389	10,090 495 60 1,051	1,936 184 141	13,981
1970	28,921 1,254 1,254 3,759	11,112	45,780	5,492 297 745	1,569	8,278
: 1969 : : : : : : : : : : : : : : : : : :	34,964 2,444 8,834	8,458	. 56,376 1,000 dollars	5,302 403 1,426	1,089	8,409
1968 :	28,370 1,059 3,182	14,337	49,381	4,316 167 510	2,222	7,647
1967	56,372 3,293 982	3,475 1,360 2,725	68,207	9,674 687 151	619 313 648	12,092
1966	46,303 3,149 2,684 1,526	1,248	. 56,557	9,620 769 626 	 330 425	12,179
1965	45,260 3,408 714	1,536	51,589	9,725 834 186	434	11,374
Country	United States West Germany France Switzerland	USSR	Total	United States West Germany France Switzerland	USSR	Total:

1/ Included in other.

Table 27. -- Egypt: Imports of wheat flour by country of origin, annual 1964-72 and estimate for 1973

1973		54	92 1/	159	41	153	31	530
•• ••	••							
1972		30	19	168		116	∞	341
	·•	•						
1971			28	173	!	113		344
1970		11	152	52		51	6	275
•• •• •	•							
1969	1,000 metric tons		85	09	9	09	0	228
	etr							
1968	m 000°		221 61	134	69	70	2	560
1967	'	12	266 20	65	91	190	7	651
1966		317	1 5	93	107	91	0	610
1965		187	20	108	126	129	10	610
: 1964 : 1965		069			54	37	0	781
					••		!	
Country		United States Canada	Spain	France	West Germany.	Italy	Other	Total

 $\frac{1}{2}$ Included in other.

Foreign Trade Statistics of Egypt, Grain Bulletin published by Commonwealth Secretariat in London and export statistics reported by the United States and Australia for 1973 Sources:

Table 28.--Egypt: Estimated grain consumption, annual 1963-73 and estimate for 1974

Grain	1963	: : 1964 :	: : 1965	: : 1966 :	: : 1967 :	: : 1968
			<u>1,000</u> m	etric tons		
Domestic wheat	972	1,499 836 1,086	1,272 1,230 848	1,465 1,429 848	1,291 1,783 905	1,518 1,507 778
Total wheat and flour:	3,174	3,421	3,350	3,742	3,979	3,803
Rice <u>2</u> /	944	911	1,003	816	656	911
Corn	1,867 729 134	2,359 740 141	2,278 806 130	2,542 859 102	2,364 881 100	2,430 906 121
Total domestic coarse grains	2,730	3,240	3,214	3,503	3,345	3,457
Imported coarse grains	188	433	150	168	201	132
Total coarse grains	2,918	3,673	3,364	. 3,671	3,546	3,589
Total all grain	7,036	8,005	7,717	8,229	8,181	8,303
	1969	: : 1970	: : 1971 :	: : 1972 :	: : 1973	: : 1974 :
			<u>1,000</u> m	etric tons		
Domestic wheat	1,200	1,516 851 382	1,729 1,931 478	1,616 2,486 765	1,857 2,430 605	2,140 2,600 500
Total wheat and flour	2,786	2,749	4,138	4,867	4,892	5,240
Rice <u>2</u> /	908	1,006	1,078	1,292	1,360	1,240
Corn Sorghum Barley	2,409 813 105	2,466 874 83	2,378 854 76	2,413 860 107	2,450 880 110	2,515 890 115
Total domestic coarse grains	3,327	3,423	3,308	3,380	3,490	3,620
Imported coarse grains	43	73	39	92	220	475
Total coarse grains	3,370	3,496	3,347	3,472	3,660	4,095
Total all grain	7,064	7,251	8,563	9,631	9,912	10,575

 $[\]frac{1}{2}$ In wheat equivalent. $\frac{2}{2}$ Estimated consumption--obtained by subtracting exports from production during the autumn of the previous year.

Table 29. -- Egypt: Imports of tobacco, annual 1965-72

Country of origin :	1965	1966 :	1967 :	1968 :	1969 :	1970 :	1971 :	1972
-				Metric tons	tons			
United States	6,351 1,415 587	7,147 1,545 146	4,837 2,037 	2,407 1,946	1,228 2,242 295	944 2,231 224 	679 2,517 758 2 140	422 3,830 700 2 422
India Iraq Syria Poland Bulgaria	675 888 1,413	1,250	1,430 216 319 1,086	2,104 309 205 626 1,392	2,454 224 496 598 1,422	2,602 NA 508 510 1,490	2,493 238 696 353 1,625	969 820 286 216 2,560
Yugoslavia Hungary Romania USSR Albania	675	683	1,082	971	1,065 149 183 100 250	752 106 222 100 113	563 164 99 78 32	240 217 90 105 107
Greece Turkey Cyprus North Korea Other	1,654 83 739	1,761 172 431	1,679 562 229	2,196 798 426	2,692 589 152 84	2,853 789 .57 31 466	3,379 1,108 149 73 2,605	5,557 986 185 69 418
Total	14,633	14,781	13,666	13,526	14,223	13,941	15,234	18,201
·				1,000 dollars	dollars			
United States	8,927 936 767	10,573 1,043 189	7,675	3,912 1,436 	2,083 1,682 289	1,599 1,743 251 	1,249 1,927 716 2 137	420 2,974 742 3
India Iraq Syria Poland Bulgaria	279 1,319 1,991	712	1,109 216 234 1,474	1,502 309 256 542 1,809	2,222 225 641 617 1,806	2,429 NA 727 554 1,861	2,150 233 1,020 360 2,162	947 802 393 209 3,275
Yugoslavia Hungary Romania USSR Albania	1,040	1,017	1,651	1,422	1,580 172 113 141 269	1,129 120 143 451 138	826 165 67 107 40	335 197 65 142 137
Greece Turkey Cyprus North Korea	2,427 125 655	2,488 272 371	2,143 966 237	3,012 1,203 410	3,982 887 109	4,439 1,175 122 23 47	5,442 1,550 144 58 2,047	8,602 1,584 177 53 1,117
Total NA = Not available.	18,689	18,939	17,407	16,006	16,960	16,951	18,475	22,592

NA = Not available. Source: Foreign Trade of Arab Republic of Egypt, annual 1965-72.



SPECIAL in this issue

U.S.-MEXICAN TRADE SETS NEW RECORDS

Agricultural trade between the United States and Mexico continued its strong upward growth during calendar year 1973. U.S. agricultural exports to Mexico reached a high of \$362 million, double the \$181 million shipped in 1972. Our agricultural imports from Mexico totaled a record \$742 million, one-fourth above the \$590 million worth imported in 1972. Although some of the value increases resulted from higher prices, the volume of most commodities traded also expanded, reflecting strong demand in both countries.

The value of total U.S. exports to Mexico expanded steadily to nearly \$2.9 billion in 1973 from \$802 million in 1960 (table 30). Farm products as a share of the total have become increasingly important. In 1973, they accounted for 12.5 percent of the total, compared with 9.3 percent a year earlier and 6-8 percent over the 1960-71 period. Between 1972 and 1973, substantial export gains occurred in a number of the farm exports, including wheat, corn, barley, soybeans, soybean oil, cottonseed, cottonseed oil, and cattle hides. Shipments of dairy cattle, edible offals, poultry meat, evaporated milk, dried beans, lard, tallow, and seeds also rose. Continued drought conditions, poor harvests, and population growth created additional Mexican import demand in 1972 and 1973。

Total Mexican agricultural imports are estimated at \$450 million for 1973, up sharply from the \$269 million purchased in 1972. The U.S. share increased to about 80 percent from 65 percent.

During fiscal 1974, U.S. agricultural exports to Mexico totaled an unprecedented \$610 million. The 142-percent increase from fiscal 1973's \$252 million reflected sharply higher shipments of the following:

C	FY 1974	FY 1973
	Million	dollars
Cattle	20.3	11.8
Edible offals	9.6	4.1
Wheat	95.0	52.0
Barley	18.5	2.0
Corn	176.0	33.0
Oil cake and meal	13.0	4.6
Lard	10.0	5.2
Tallow	11.9	1.5
Cattle hides	41.0	28.0
Soybeans	59.0	10.0
Cottonseed	7.2	•5
Soybean oil	22.0	3.0
Cottonseed oil	10.0	3.3

In the first 6 months of 1974, our farm exports to Mexico jumped to \$390 million, which was more than the value of the entire calendar year 1973 exports.

In 1973, U.S. agricultural imports from Mexico advanced one-fourth in value to \$742 million, or about 9 percent of all U.S. agricultural imports. Expanded farm production in Mexico and larger U.S. import demand resulted in Mexico's moving ahead of Brazil as our major supplier of agricultural products. Mexico shipped \$591 million worth of competitive items--18 percent more than in 1972 and about 11 percent of all competitive farm imports. These shipments were slightly less than those from Australia, the principal source of competitive items.

Fresh vegetables and fruits (mostly shipped during the winter months), sugar, and feeder cattle are the principal agricultural items we import from Mexico. During 1973, increased imports of fresh vegetables, strawberries, melons, molasses, and tobacco accounted for much of the gain in competitive commodities. Import volume fell for feeder cattle and boneless beef, primarily because of Mexican export restrictions. Cane sugar imports were slightly below 1972 levels, but higher prices resulted in a value increase.

Coffee beans are the main noncompetitive agricultural item we import from Mexico. Reduced Brazilian coffee production last year resulted in increased U.S. purchases from Mexico.

Table 30.--U.S. trade with Mexico: Value of total and agricultural products, calendar years 1960-73

	Agricultural	of total		Percent	(50.1	51.6	50.3	45.9	48.1		46.7	46.5	45.1	45.5	43.8		43.0	39,3	36.5	32.6	
	mports	Agricultural	Million	dollars		223	263	271	252	292		276	328	327	396	443		513	200	290	742	
	U.S. imports	Total	Million	dollars	1	4445	510	539	549	209		591	705	725	871	1,012		1,194	1,271	1,617	2,278	
	Agricultural	as snare of total		Percent	, c	0/	7.9	8.5	10.6	7.3		8.2	•	5.9	6.1	6.5		9.3	8.0	6. 4	12.5	
-	exports	Agricultural	Million	dollars		95	09	63	83	75	-	87	74	70	81 .	16		155	128	183	362	
	U.S.	Tota1	Million	dollars	. (802	761	739	781	1,026		1,056	1,131	1,190	1,334	1,404		1,674	1,597	1,954	2,895	
	,		-	ï	()	T360	1961	1962	1963	1964	••	1965	1966	1967	1968	1969	••	1970	1971	1972:	1973	

Table 31.--U.S. agricultural exports to Mexico: Quantity and value by commodity, calendar years 1965-73

Soybean oil		1,034	37 5 162	3,130	7,132	96	20,167		303	33	1,218	753	2,124	27	6,437	Beans, dried, excluding seed		1,194 5,282	5,377	7,360	17,789	8,804 4,544	11,513		252	982	1,053	1,408	3,834	1,840	2,078	
																: Bear					1		1									
Soybean oil cake and meal		26,523	14,354	830	4,104	49,294	28,701		2,500	1,987	233	86	3/2	5,711	7,156	Cattle hides, whole $\frac{3}{4}$		1,181	1,512	1,795	1,996	2,125	1,964		8,163	7,714	12,316	15,109	17,030	17,300	34,696	
Soybean flour or meal, non-defatted		NA NA	NA NA	1	48	806,6	59,368		NA	NA AN	NA	П.	L9	1,350	16,358																	
: flou																Tallow, inedible		394	1,447	3,776	30,842	15,929	17,041		83	229	224	3,303	6,368	3,132	4,087	
Soybeans	; 	4,768	7,044	24,217	138,311	17,939	81,462	f.o.b	787	71	1,019	2,726	14,629	6,604	17,185		် (၈)							f.o.b								
ghum, : d, : seed :	Metric tons	1	0 -	4 7	1 2	0 4	9	1,000 dollars, f.o.b	0	7 5	. 9	5	T (n en	2	Lard	Metric tons	5,058	7,098	10,804	20,180	11,80/	18,846	1,000 dollars,	1,510	2,234	1,850	4,410	6,464	3,678	7,151	
Grain sorghum, unmilled, excluding seed	1	$\frac{1}{50}$,214 $\frac{1}{45}$,771	$\frac{1}{21,92}$	7,744	20,771	241,584	18,246	1,00	2,590	2,212	4,596	425	1,131	13,873	1,062		1							1,00								
Corn, unmilled, : excluding seed, : excluding relief :		14,995 10,448	,420	41,774	491,509	18,001	828,412		976	625	694,	2,996	,153	1,252 12,691	,556	Cottonseed oil		20,648	10	1,272	15,795	33	26,139		6.241	1,578	6 4	318	4,532	10	10,908	
Corn, exclud:		14	14	41	491	186	828				1	2	32	1 12	78																	
Barley, unmilled		95,209 38,151	4,818	3,090	2,160	4,465 5,363	56,136		7,469	3,043	262	203	147	327	5,320	Cottonseed oil cake and meal		0 18	263	220 442	1,764	16,483	14,071		0	1	21	33	156	1,566	1,968	
		,																														
Wheat, urmilled, excluding relief		81 24	120	2,600	4,808	2/624,618	701,888		9	2 0	144	159	296	12,811 2/41,679	72,783	Cottonseed		1,265	1,249	1,055	17,120	30,414	7,191		291	237	428	332 492	1,868	3,351	938	
Year							:	•								/!								••								
			1967			1971				1966			-	1971	•					1968		1971			1965			1969		1971		

NA = Not available.

 $\frac{1}{2}$ / Includes seed prior to 1968. $\frac{2}{3}$ / Includes transshipments through Canada of 19,407 tons valued at \$1,309,000. $\frac{3}{3}$ / 1,000 pieces.

Table 32.--U.S. agricultural exports to Mexico: Quantity and value by commodity, calendar years 1970-73

		Quantity	ity			Value	ne	
	1970	1971	1972	1973	1970	1971	1972	1973
		Thousands	ands			1,000 d	dollars	
Animals, live:	: : : 10	12	. 17	31 :	3,613	4,959	8,308	16,960
Horsesdo. Poultry, including baby chicksdo.	$\frac{1}{2}$, $\frac{1}{231}$	$\frac{1}{2,419}$	$\frac{1}{1,507}$	$\frac{1}{950}$:	2,208	212 2,188	1/9	382 1,719
Sheep, lambs, and goatsdo.	. 80	168	96	58 :	631	1,805	955	577
Swine		12	۳ ا ا	·· ··	906 16	1,138	307	20
: Meats and preparations:				••				
Beef and veal, fresh or frozen:Lb.	343	191	119	63 . :	301	187	108	58
Edible offals, fresh or frozendo. Pork, fresh or frozendo.	2,726	1,996	20,1/9 974	34,202	4,043	3,139	2,891	378
Poultry meat, fresh or frozendo.	2,248	1,320	1,987	3,857	583	323	514	1,345
Dairy products and eggs:		0	103	. 771	21	17.	77	127
Milk and cream dry	30 305	163 2 143	2 319	2 477	2T 468	558	77	337
Milk, dry skim, excluding relief:do.	: 11,638	26,980	73,149	631 :	1,331	3,461	12,351	202
Milk, evaporated or condensed:do.	: 31,842	30,374	36,673	38,074	5,353	5,422	6,303	7,165
Eggs, in shell	505	149	368	299 :	251	94	174	250
Other		110,00	0,1		. 164	127	, 68	380
Grains and products:	•• ••			••				
Barley, unmilledBu.	66 :	206	246	2,578	147	268	327	5,320
Corn, unmilled, excluding seeddo.	: 19,351	630	7,347	32,615	32,153	1,252	12,691	78,556
Corn, seed, excluding sweet corn:do.	: 112	16	206	. 6/1	0690	134	946	390
Grain sorghum, unmilled, excl. seed :do.	376	332	339	7.10	1,131	2.120	2,073	3,329
Oats, unmilleddo.	: 995	430	281	266 :	946	408	305	327
Popcorn, unpoppedLb.	: NA	NA	NA 200	11,918	NA	NA	NA 071	978
Wheat, excluding relief, unmilledBu.	: 177	7,337	2/22,951	25,755	296	12,811	2/41,679	72,783
Grain products:						,	· ·	6
Malt, malt flour	: 4,027	4,455	2,612	3,485 :	251	265	169	250
Wheat flourdo.		30	31	33 .	30	110	109	87
Other		-		1	167	450	1,642	3,352
Fruits and muts.				••				
Fresh fruits:				•				
Applestb. Grapesdo.	: 12,795 : 866	10,843	13,272 769	11,044 : 464 :	1,019	850 46	923 119	1,057
								Continued

Continued --

Table 32.--U.S. agricultural exports to Mexico: Quantity and value by commodity, calendar years 1970-73--Continued

C			7	Quantity				Ve	Value	
Conmittee		1970	1971	: 19	972	1973	1970	1971	1972	1973
			1	Thousands	Į,			1,000	dollars	
		44,490	26,030	2	26,306	41,547	6,464 149	3,678	3,505	7,151
Tallow, edibledo. Tallow, inedibledo. Otherdo		834 67,994 6,224	199 35,117 4,142		59 4,642 2,471	12,845 37,535 3,547	; 78 : 6,368 : 618	16 3,132 401	6 286 419	2,092 4,087 695
Sausage casings, hogdo. Beverages, fermentedGal	: do. : : Gal. : : Lb.	462 37 0	1,887 17 0		996 52 13	1,474 74 3	204 121 0	911 50 0	427 202 13	625 240 1
Hides and skins: Cattle hides, wholeNo.		1,996	2,125		1,703	1,964	17,030 1,035	17,300	23,378 1,679	34,696 1,462
Oilseeds; Cottonseed	. Bu	37,744 5,082 106	67,052 2,031 1,699	21	743 659 ,843	15,853 2,993 130,883	1,868 14,629 19 19	3,351 6,604 72 103	115 2,061 1,350 35	938 17,185 16,358 159
Cotton lintersR.bale	.R.bale:	10	21		21	27	208	433	385	735
Seeds, nursery stock: Alfalfa seedLb. Seed otherdo.	.Tb.	4,678 3,467	3,604 9,977		4,585 8,277	5,934 16,209	1,902 5,459 884	1,435 6,482 914	1,972 3,324 816	3,452 5,210 1,154
Vegetable oils: Cottonseed oil	. TP.	34,822 15,724 11,427	84 376 2,565	.+.\0.10	7 212 725	57,628 44,461 8,923	4,532 2,124 1,947	10 49 539	1 27 131	10,908 6,437 1,773
Essential oilsdo.		501	293		320	353	2,293	1,472	1,396	1,690
Miscellaneous vegetable products: Hop extractdo. Lecithindo. Soups and saucesdo. Other food preparationsdo.	, ob	348 2,700 6,199	482 1,920 6,018	(11)	233 3,076 7,426	498 2,773 8,050	1,279 302 1,270 3,446	1,449 219 1,247 1,680	823 347 1,579 2,341	1,299 359 1,808 3,412
Starches, albumen, glue, gelatinLb.		4,450	2,674		2,390	2,186	1,385	1,194	1,098	1,438 3,502
Total agricultural exports		-	-		-	!	155,474	128,189	182,735	361,986
NA = Not available. $1/$ Less than 500	500. 2/	Includes t	ransshipme	ents thro	ugh Cana	da of 713,	Includes transshipments through Canada of 713,078 bushels valued at \$1,309,000	valued at \$1	,309,000.	

Table 33.--U.S. agricultural imports from Mexico: Quantity and value by commodity, calendar years 1970-73

•••		Quantity	ity			Va	Value	
Commodity	1970	1971	1972	1973	1970	1971	1972	1973
		Thous	Thousands			1,000	dollars	•
Fruits and preparationsContinued								
Apple:Gal.	0	0	87	1,322	0	0	122	1,195
Limedo.	: 118	132	209	138	109	115		86
Orangedo.	: 151	1,189	5,726	5,848	777	477	2,361	2,360
Jellies, jams, pastes, excluding :	+07 		5	001	01	2	Ť	76
strawberryLb.	: 763	2,214	4,791	3,901:	69	292	971	1,150
Other fruits and preparations:	:	1	!	:	11	10	240	416
Edible nuts	!	!	1 1 1	:	†/ †	803	302	164
				•				
Vegetables and preparations: : Fresh chilled or frozen: .				•				
Asparagus	. NA	NA	NA	7,284	• NA	NA	NA	1,454
Beansdo.	: 12,178	11,993	17,668	14,720 :	1,669	1,585	2,301	2,063
Carrotsdo.	: 2,583	2,660	10,413	5,929	33	77	208	.311
Cucumbersdo.	: 122,160	142,948	154,064	166,483	10,566	12,117	13,149	14,468
Eggplantdo.	: 21,585	23,154	28,806	39,157	2,520	2,581	3,319	4,175
Garlicdo.	3,424	6,790	108,0	10,584	1,390	1,239	1,/34	2,290
Okrado.	5,459	4,201	5,203	0,025	5 587	289	4/9	0 065
Unions, excluding setsdo.	600,10 :	41,110	7,303	. 67,429	1,007	1,444	1,07	1,300
Penners do	63,946	74.319	60,948	88.363	12,222	13,553	10.881	16,132
Radishes	3,992	2,226	1,496	2,128	161	130	111	184
Squashdo.	26,049	28,988	36,814	38,700 :	3,387	3,620	4,981	4,838
Tomatoesdo.	: 641,015	570,288	582,284	749,121	94,967	84,131	88,150	115,138
Other fresh or frozen vegetables .:do.	: NA	30,539	35,157	31,906:	2,968	3,832	4,403	3,834
Dried or prepared:							į	1
Artichokes, prepareddo.	. NA	NA 1	223	693 :	NA 0.0	NA	24	95
Asparagus, prepareddo.	: 156	1,941	4,011	3,282 :	39	612	1,1/3	1,102
Objections and and of the objection of t	2 40	627	8 357	7,0,7	30.2	029	1 031	1 104
Michaems canned	. 132	7,027	472	. 727,	77	139	250,7	142
Tomatoes, canned, excluding paste :do.	1.226	1.164	540	5.650	66	138	178	515
Tomato paste and saucedo.	9,015	9,030	4.724	4,938	1,360	1,256	029	817
Other prepared vegetablesdo.	: 18,491	23,095	30,519	32,298	2,121	2,409	3,090	3,673
	••			•				
Sugar and related products: : Sugar, cane or beetdo.	: 1,260,537	1,159,860	1,288,853	1,255,044	90,619	84,821	101,564	108,681
Molasses, inedibleGal.	: 81,387	105,878	116,436	119,232	8,724	11,929	15,035	34,012
Honey:Lb.	: 5,910	3,326	20,682	4,454 : 942 -	630	392 122	3,974	1,400
ouid), contenting protects	373	-			•	1	!	•
		9					е	Continued

Table 33.--U.S. agricultural imports from Mexico: Quantity and value by commodity, calendar years 1970-73--Continued

		Quantity	ty			Ve	Value	
Commodity Unit	1970	1971	1972	1973	1970	1971	1972	1973
		Thousands	spur	•• •• •		1,000	dollars	
Coffee: Coffee, green	129,903 8,992 229	154,711 11,845 426	141,485 13,905 742	217,021 : 10,432 : 603 :	63,689 3,822 166	63,564 4,768 445	60,872 6,476 742	121,602 5,931 676
Cocoa: Cocoa beansdo. Cocoa butterdo. Cocoa powder and cake, unsweetened .:do. Chocolatedo.	12,359 2,641 2,296 1,683	8,716 1,075 0 1,546	27,022 4,986 2,384 551	19,552 : 5,560 : 3,127 : 517 :	3,385 1,872 294 611	1,949 483 0 460	6,330 2,392 278 214	6,205 4,667 378 199
Spices: Oregano	2,493 0 9,161 232	1,758 271 7,140 27 104	1,378 1,540 4,158 26 26	2,187 : 1,019 : 5,527 : 5,527 : 507	389 0 1,771 124 113	297 67 1,576 83	250 402 1,044 126	457 255 1,514 66 126
Animal feeds: Cottonseed oil cake and mealdo. Oil cake and meal, otherdo. Other animal feedsdo.	30 653 2,946	0 2,400 1,606	177 18,391 2,041	3,155 : 18,183 : 5,182 :	1 18 751	0 42 344	2 250 480	219 278 1,334
Beverages: Beer, ale	871 9	•	1,545	2,062 : 56 :	972 31	1,412	1,897	2,634
Tobacco, unmanufacturedLb. Oilseeds: Sesame seeddo. Other oilseedsdo.	2,691 7,593	3,716 13,570 20	5,292 23,194 75	10,547 :: : : : : : : : : : : : : : : : : : :	2,270 1,536	2,987 2,799 13	3,997 4,470 7	8,802 5,133 25
Fibers: Cotton, raw	314 27,923 27 6	1,403 10,816 39 5	9,211 9,427 35 6	2,018 : 12,527 : 17 : 5 :	84 3,005 2,847 2,208	438 1,463 4,234 2,037	2,833 950 3,866 2,175	699 1,709 3,018 2,136
Crude animal materials: Gelatin		215	225 147	351 : 107 : :	216 496	50 260 105	108 277 25	319 189 57 Continued

Table 33.--U.S. agricultural imports from Mexico: 'Quantity and value by commodity, calendar years 1970-73--Continued

	4		Quantity	Ły			Value	an	
Commodity	onic:	1970	1971	1972	1973	1970	1971	1972	1973
			Thousands	spu	•• ••		1,000 dollars	ollars	
Crude animal materialsContinued Sausage casings						184 200	1,031 125	566 139	860 371
Grude vegetable products: BroomcornS.ton Seeds, excluding oilseedsLb. Other crude vegetable products	:S.ton : :Lb. :	9 1,118	, 1,166 	11 860 	1,092 :	5,193 731 1,595	5,920 691 2,161	6,833 764 1,982	8,296 817 817
Waxes: Beeswax, unbleached	: Lb. :	553 2,092	434 3,781	362 3,838	249 : 2,597 :	405 1,023	316	263 1,842	186 1,259
Crude drugs		43	81	191	: 609	33	36	163	232
Essential oils: : : : : : : : : : : : : : : : : : :		489	473 6	616 52	620 : 246 :	3,445 71	2,838 46	4,109	4,378
Starches		16	220	8,182	3,122	က	13	438	186
Other agricultural products	'.					778	803	800	1,087
Competitive products	'					428,227 85,271	416,521 83,792	499,187 90,747	590,742 151,419
Total agricultural imports::		1	-	1		513,498	500,313	589,934	742,161

 $\frac{1}{2}$ Less than \$500.

NA = Not available.



International Price Highlights

SELECTED PRICE SERIES OF INTERNATIONAL SIGNIFICANCE

The June Dow-Jones and Reuter's commodity indexes illustrate the month's erratic pricing situation: the Dow-Jones gained 3 percent, reaching 348, while the Reuter's index dropped 5 percent to 1,281.

Export Commodities

In June, U.S. weather news began to dominate the attention of international traders of wheat, corn, and soybeans. In contrast to the drought of July and early August, wet and cold weather hit the U.S. corn belt in mid-June, leading the Wall Street Journal to report that "The 6.7 billion bushel corn crop ... has been cancelled because of rain. Moreover, at a time when corn should be just about knee high, many of the Nation's corn fields are unplanted." Some rain also fell in wheat areas that were being harvested. As a result, wheat and corn prices rebounded, from May levels, and the drop in soybean prices slowed. Because of the poor weather, the USDA in its June estimate placed the probable 1974 corn harvest at 6.4 billion bushels. In July, the estimate was further revised downward to 5.95 billion bushels. And in its August 12 report, USDA estimated that the bad weather would result in a corn harvest of 4.97 billion bushels.

In June, the Argentine Grain Board announced its withdrawal from the international market as a seller of corn. As a result of this news, the price of U.S. No. 2 yellow corn, f.o.b. track, Gulf ports, rose 2 percent to \$116 a ton. 1/2 Likewise, the price of U.S. No. 3 yellow corn in the U.K. market rose 17 percent to \$142 a ton, and in the Rotterdam market, it made a 4-percent gain to \$134 a ton. The c.i.f. Rotterdam prices for Argentine corn and U.S. No. 2 sorghum grain, however, declined slightly in June to \$144 and \$116 a ton, respectively. In the Rotterdam market, Argentine corn ran \$10 a ton higher than U.S. No. 3 yellow corn, and U.S. No. 2 sorghum, \$18 a ton less.

During June, the f.o.b. track, Gulf ports price for U.S. No. 1 soybeans was \$207 a ton, off slightly from May. The c.i.f. Rotterdam price for U.S. No. 2 soybeans was \$227 a ton. The c.i.f. U.K. nearest forward shipment price for U.S. No. 2 soybeans, bulk, was \$232. Price movements from May were only slight. The oil component, rather than the meal component, had the steadying price effect on raw soybeans. The c.i.f. Rotterdam price for U.S. soybean meal, 44-percent protein, fell 9 percent to \$143 a ton, reflecting a 9-percent slide in the Decatur soybean meal price and a 7-percent decline in the Memphis price. (The July USDA estimate

^{1/} Beginning in May, Grain Market News, the source of this series' data, began quoting the Gulf price at the track before loading, rather than the on-vessel price. Grain prices were changing erratically because of ship on-loading charges. Moreover, on any day, loading charges varied widely, depending on the arrangements made.

shaved the soybean planted area to 53.4 million acres—down from 57.3 million acres in 1973. Because of the lateness of the 1974 planting, estimates of soybean yields were also been lowered. The lower acreage and yield estimates resulted in rising prices in July. August USDA estimate placed 1974 soybean crop outturn at 1.314 billion bushels—the lowest of the range of production given in the July estimates.) While U.S. winter wheat harvests have been proceeding rapidly, farmers aren't in a hurry to sell their crops. The Canadian grain harvest is running behind schedule because of poor weather. Moreover, the Canadian sale of 2 million tons of wheat to the People's Republic of China sparked interest in the international wheat market. The June price of U.S. No. 1 Hard Winter wheat (HWW), f.o.b. track, Gulf ports, rose 11 percent to \$156 a ton and the c.i.f. U.K. price of U.S. HWW, ordinary protein, rebounded to \$194 a ton. For U.S. No. 2 HWW, 13-percent protein, and the c.i.f. Rotterdam price reached \$177 a ton.

The price of No. 1 Canadian Western Red Spring (CWRS) wheat, in store, Thunder Bay, which has been higher than U.S. wheat prices in recent months, dropped 9 percent to \$183 a ton. During June, however, the Canadian Wheat Board made a turnabout in its wheat prices, quoting No. 1 CWRS-13.5 wheat at \$4.75 (Canadian) a bushel until the last week of June; thereafter raising the price to \$5.08 (Canadian) a bushel. According to the August USDA estimate for wheat, the 1974 wheat harvest is projected at 1,840 million bushels.

Only a few international rice prices appeared to be weakening in June. The f.o.b. Bangkok price for white Thai rice, 5-percent broken, dropped 5 percent to \$596 a ton. The Thai Commerce Ministry in late June announced a reduction in rice export premiums in a bid to boost rice exports. In the United States, f.o.b. mill prices for Texan long grain rice weakened slightly in June, but short and medium grain prices held steady. The price of American cotton, Memphis Territory, 1-1/16 inches, c.i.f. North European ports, was mixed during June, but the June months average price, \$1,382 a ton, was down slightly from May.

Import Commodities

Prices of the import commodities of this series declined in June, except for the sugar price. The price of imported cow meat was 66 cents a pound in June. It has been declining for nearly a year, reflecting the current large worldwide beef supply. The price of Santos coffee declined 3 percent in both the New York and Santos markets to 72 and 71.6 cents a pound, respectively. Likewise, the New York spot price of cocoa beans from Accra dropped 9 percent to \$1.03 a pound.

The price of raw cane sugar, f.o.b. and stowed, Caribbean ports, held steady in June at 24 cents a pound for sugar destined for the world market. Sugar destined for the U.S. market gained 15 percent, reaching 25 cents a pound. The premium paid for U.S. sugar over the world price reached .9 cents a pound.

That the 1973-74 world sugar crop was a record was reiterated in In June World Agricultural Production and Trade Statistical Report (USDA, FAS). Why did prices reach such unprecedented heights? Several explanations have been given; the simplest is that supplies remained tight because of low stocks and increasing demand. According to an elaborate account in a June 1, 1974, newsletter of Sucres and Dunrees, a Paris-based private firm, it was feared that demand for sugar could not be met for the following reasons: (1) sugar availabilities were lower than those of 1972/73, mainly in Brazil, Australia, South Africa, and Domingo; (2) Turkey, Spain, and Venezuela came into the international market as unexpected buyers; (3) U.S. needs increased because domestic beet and cane crops were disappointing; (4) Peru and Colombia, usually sugar exporters, were absent from the world market; (5) exports from Central America, except Cuba, were relatively stagnant and; (6) most importing countries had drawn down their stocks. These factors succeeded in driving prices up to unprecedented heights. Nevertheless, a shortage situation was averted.

Cuba and Thailand, two sugar exporters, had good crops, which satisfied a great part of the demand during January-June 1974. Moreover, South Vietnam, Ceylon, Chile, and a few other countries drastically lowered sugar imports during the first half of 1974. The Soviet Union, a heavy purchaser in 1972/73, bought nothing on the world market. (The USSR recovered from several years of sluggish sugarbeet production and received additional sugar from Cuba in 1973/74.)

High world market prices also drew sugar from preferential markets to the world market. The United States, which has a preferential market, was affected in this way. To take advangage of higher world market prices, many U.S. suppliers postponed deliveries from the first half into the second half of the 1973/74 year.

The New York spot price of No. 1 rubber, smoked sheets, fell 8 percent to 40 cents a pound, in June, reacting to a rise in 1974 rubber supplies. A June report by International Rubber study group estimated 1974 natural rubber production at 3.475 million tons (5 percent higher than in 1973), and synthetic rubber output at 7.195 million tons (2 percent higher than in 1973), which will allow a stock build up during the year.

Unit Values

How have U.S. export and import unit values run in comparison to price quotations? In May, the export unit value of raw cotton rose 3 percent to \$1,209 a ton, but the export unit values of wheat, corn, and soybeans dropped slightly to \$5.12, \$2.93, and \$6.32 a bushel, respectively. Soybean meal, whose quoted 30-60 day delivery price had been declining rapidly, also had a lower export unit value—\$188 a ton, 14 percent below the April value.

The import unit value of fresh and frozen beef and veal continued to decline in May, and at 74 cents a pound, was below the import unit value of a year ago. Import unit values of coffee, sugar, cocoa beans, and some other tropical products continued their upward trend, just as their May price quotations would indicate. The import unit values of coffee beans and sugar, however, at 60.2 cents and 15 cents a pound respectively; were below the price quotations.

Year and month	Wheat, No. 1, Canadian Western Red Spring, in store, Thunder Bay 1/	No. 1, : Western : ring, : Dre, :	Wheat, U.S. No. 2, Hard Winter, ordinary protein, f.o.b. vessel Culf ports	at, No. 2, Inter, nary ein, vessel, 2/ ports	Wheat, U.S. Har. Winter, ordinar c.i.f. U.K., nearest forward	Wheat, U.S. Hard Winter, ordinary, c.1.f. U.K., nearest forward shipment	Wheat, No. 1, Canadian Western Red Spring, 134-percent protcin, c.1.f. U.K., nearest	Vo. 1, Western Ing, cent c.1.f sarest	Wheat, U.S. No. 2, Hard Winter, 12-percent protein, c.i.f. Rotterd	E E	Wheat, No. 1, Canadian Western Red Spring, 13½-percent protcin, c.i.f. Rotterdam	O. 1, Western ing, cent n,	Corn, U.S. No. 2 yellow, f.o.b. vessel Culf ports	n, U.S. yellow, vessel, ports 3/	Corn, U.S. No. 3 yellow, c.i.f. U.K., nearest forward shipment	.S. Low, .K., rward
	S/bu.	\$/m.t.	\$/bu.	\$/m.t.	b/1.t.	\$/m.t.	b/1.t.	\$/m.t.	\$/bu.	\$/m.t.	\$/pn.	\$/m.t.	\$/bu.	\$/m.t.	b/1.t.	\$/m.t.
June 1973-May 1974 average	5.25	195.57	4.74	174.18	68,16	165.65	99.84	232.50	5.34	196.17	5.79	212.82	2.91	114.67	56.70	132.58
1973 June July August September October November	3.22 3.61 5.28 5.66 5.57 5.57	118.55 134.85 197.56 211.65 205.90 204.74 205.43	2.94 3.20 4.93 5.24 4.89 6.95	108.02 117.58 181.14 192.53 179.67 182.20	55.50 62.63 n.q. n.q. n.q. n.q.	140.70 156.56 n.q. n.q. n.q.	57.33 n.q. n.q. 98.00 101.15 100.67	145.34 n.q. n.q. 233.63 241.46 235.89 235.89	3.52 3.91 5.45 5.75 5.45 6.25	129.33 143.66 200.25 211.25 198.78 200.25 229.65	3.88 5.61 6.16 6.08 5.70	142.56 n.q. 206.13 226.34 223.39 209.43	2.57 2.78 3.11 2.73 2.74 2.74	101.97 109.64 122.43 107.28 106.39 107.87	46.75 55.75 n.q. 52.75 52.00 55.00 62.58	118.52 139.46 n.q. 125.75 124.13 128.88
1974 January February March April May June	5.74 5.78 5.83 5.80 5.25 4.82	209.44 217.26 220.49 220.46 200.48 183.39	5.87 6.01 5.29 4.30 3.82 4.24	215.68 220.82 194.33 157.99 140.36	n.q. n.q. 81.50 73.00	n.q. n.q. n.q. 192.03 173.32 194.31	110.00 109.88 112.04 106.38 97.98	240.91 245.56 258.89 251.13 232.62	6.26 6.32 6.12 5.00 4.63	230.01 232.22 224.87 183.64 170.12	6.41 6.51 6.74 5.63 4.87 5.31	235.53 239.20 247.65 206.72 178.94 195.11	3.11 3.33 3.21 2.90 2.89 2.96	122.43 131.10 126.37 114.17 113.77	65.75 n.q. 61.88 58.35 56.17	144.00 n.q. 142.98 137.75 121.54
	Corn, U.S. No. 3 yellow c.i.f. Rotter	lam Ham	Corn, Argentina, c.i.f. Rotte	n, Lina, Rotterdam	Sorghum grain, U.S. No. 2, c.i.f. Rotterdam	Sorghum grain, U.S. No. 2, i.f. Rotterdam	Rice, Thailand, White, 5-percent broken, f.o.b. Bangkok	illand, : te, : ent : ent : angkok :	Soybe U.S. yell f.o.b. Culf	Soybeans, U.S. No. 2 yellow, f.o.b. vessel, Culf ports	Soybeans, U.S. No.2, bulk, c.1.f. U.K., nearest forward shipment	ns, .2, .U.K., orward	Soybeans, U.S. No. 2, bulk, c.i.f. Rotterdam	yybeans, , No. 2, bulk, Rotterdam	Soybean meal, U.S., 44 percent, c.i.f. Rotterdam	neal, ent, terdam
	\$/pn.	\$/m.t.	\$/bu.	\$/m.t.	\$/bu.	\$/m.t.	\$/m.t.	اند	\$/bu.	\$/m.t.	\$/m.t.	1	\$/m.t.	إند	\$/m.t.	
June 1973-May 1974 : average	3.25	131.29	3.66	144.06	3.26	128.36	592,00	00	7.15	262.75	269.02	2	283		270.59	
June Juny July August September October November	2.26 2.26 3.69 3.08 3.13 3.15	115.55 128.42 145.37 121.25 123.30 124.01	3.19 3.69 3.37 3.46 3.34	125.88 145.19 155.31 132.67 136.21 131.68 143.30	2.77 3.09 3.50 3.16 3.25 3.33	108.85 121.73 137.69 124.40 127.95 131.10			10.69 9.02 9.80 6.86 6.16 5.91 6.21	392.67 331.50 360.09 252.11 226.25 217.30	n.q. 342.83 276.64 286.47 240.46	6476	470 330 331 266 245 239 239	0.01810.0.+	471.66 570.38 335.34 222.44 208.19 220.60 247.20	
1974 January February March Apríl May June	3.42 3.72 3.35 3.35	134.64 142.90 146.45 131.88 129.52 134.15	3.86 3.98 4.01 3.75 3.67	151.96 156.68 157.87 147.55 144.48	3.40 3.47 3.52 3.23 3.09 2.94	133.85 136.61 138.58 127.24 121.65	537.00 576.00 598.00 625.00 625.00 596.00		6.48 6.63 6.53 5.81 5/5.71 5.63	238.17 243.61 239.94 213.39 209.81	272.00 271.65 269.03 231.92 230.22 231.81	0 2 1 1	261 271 265 235 230 227	•	226.77 207.31 207.31 172.64 157.20 142.50	

Table 34. - Selected price series of international significance -- Continued

	: :Cotton, :Memphis	: :Cotton, American, : :Memphis Territory.	Imported cow meat, 90-percent lean	orted : meat, : ent lean, :	Coffee from Santos	fee :	Santos No.		Sugar, ca	Sugar, cane, raw, 96°, & stowed, port of	96°, spot, t of origin	, f.o.b. : in :	Cocoa beans	: Seans	Rubber, No. 1 ribbed	r, ibbed
Year and month	strict : 1-1/16 : c.i.f.	strict middling,: 1-1/16 inches, c.i.f. Liverpool:	frozen, boneless f.o.b. U.	zen, :: :less, :: . U.S. ::	No. 4, New York spot	4, : ork, : ot :	coffee, f.o.b Santos	f.o.b.	to world market	orld : ket :	to U.S. market <u>6</u> /	.s.	from Accra, New York, spot	cra, :	smoked sheets New York, spot	heets, rk,
	c/1b.	\$/m.t.	ç/1b.		s/1b.	\$/kg.	s/1b.	\$/kg.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/kg.	s/1b.	\$/kg.
June 1973-May 1974 average	77.73	1,713.54	89.81	1,980	70.50	1.554	69.51	1,533	14.37	317.00	12.27	270.60	82.5	181.95	0.44	0.76
1973 June July	56.00		81.63	1,799	00.99	1,455	65.70	1,448	9.77	215.39	8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	195.99	70.5	155,42	37.4	82.5 96.1
August September September Sovember Sovember December December Sovember Sov		1,759.27 1,988.33 1,956.58 1,784.62 1,949.31	111.54 102.62 99.06 97.20 92.40	2.459 2.262 2.183 2.143 2.037	70.00 70.00 70.00 70.00	1.543 1.543 1.543 1.543 1.543	68.21 68.78 69.02 69.39	1.503 1.516 1.522 1.530	9.09 9.01 9.56 10.14 11.83	200.40 198.64 210.76 223.55 260.80	9.54 9.68 9.60 9.33	210.32 213.40 211.64 205.68	81.8 80.7 73.4 66.1	177.91 180.34 177.91 161.82 145.73	38.8 35.5 38.2 50.7	93.1 85.7 78.2 8 6 .2 111.7
1974 January 93.50 February 82.12 March	93.50 82.12		92.40 89.93 78.75	2.037 1.982 1.736	69.00 70.75 73.50	1.521 1.560 1.620	66.14 69.61 72.88	1,458	15.32 21.28 21.27	337.77 469.14 468.92	11.08 15.54 16.52	244.27 342.59 364.20	65.0 74.3 87.9	143.30 163.80 193.78	55.4 51.0 47.8	122.1 112.4 105.4
April May June	69.94 63.65 62.69	1,541.91 1,403.24 1,382.08	73.40 70.07 65.58	1.618 1.545 1.446	74.20 74.00 71.95	1.636 1.631 1.586	72.98 73.75 71.58	1.609 1.626 1.578	21.77 23.65 23.67	479.94 521.39 521.83	17.62 21.30 24.57	388.45 469.58 541.68	110.2 113.7 103.3	242.95 250.66 227.74	43.1 44.1 40.4	95.0 97.1 89.1

n.q. = No quotation.

Prior to July 1971 quotation was for Canadian No. 1 Northern wheat in store Fort William-Port Arthur ports. Content of 14-percent protein, until November 1973; there-

Beginning in May 1974, No. 1 yellow corn, f.o.b. track. Beginning in May 1974, No. 1 U.S. HWW, f.o.b. track.

No. 1 yellow soybeans, f.o.b. track. New York spot price minus .625ς/1b. duty and minus freight and insurance from Caribbean to New York. F.o.b. track. ગાણાંગાંગાંગ

Beginning in April 1974, price quotations for Northern European ports.

The price series for U.S. No. 2 Hard Winter wheat, ordinary protein, f.o.b. vessel, Gulf ports, has been changed to be consistent with the price series of the same published in Wheat Situation (ERS/USDA). Note:

The price series are consistent with series Quarterly Bulletin of Agricultural Statistics, Statistics Canada. The Ministry of Industry, Trade and Commerce, Canada. The price series for imported cow meat 90-percent lean, frozen, boneless, f.o.b. U.S. port of entry, has been changed. The new monthly price is an average of daily quotations. The price series for cocoa beans from Accra has been changed. The new monthly price is an average of daily quotations. The price series for No. 1 Canadian Western Red Spring wheat, in store, Fort William-Port Arthur-Thunder Bay, has been changed. Except for the most recent quarter

Monthly Bulletin in Agricultural Economics and Statistics, FAO; Rice Trade Intelligence, FAO; The Public Ledger, London; Grain Market News, AMS, USDA; Rice Market News, AMS, USDA; Foreign Agriculture, FAS, USDA; Bangkok Board of Trade; Reuter's; Cotton and General Economic Review, Liverpool; The National Provisioner, Chicago; The Wall Street Journal; The Journal of Commerce; New York Coffee & Sugar Exchange; and Bureau of Labor Statistics, Spot Market Prices; Oil Morld, Hamburg. Sources:

Table 35.--U.S. agricultural exports and imports: Value by country, July-June 1972/73 and 1973/74 V

				:					
	Expor	rts	Impo	Imports		Exporta	rta	Importa	ta
Country	1972/73	1973/74	1972/73	1973/74 ::	Country	1972/73	1973/74	1972/73	1973/74
0							1 000 4011970	11000	
World 1/	12,900,842	21,320,167	7,323,660	9,516,322::E	9,516,322::EuropeContinued			1	;
Major Trade Blocs:				•• ••	Norway	58,532	85,902	21,540	26,067 19,827
GACM			547,561	578,564::	Finland	19,064		20,926	22,543
EC	7.880.540	1,864,747	588.031	781,025::	United Kingdom	529,324	683,644	68,832	95,429
EASTERN EUROPE			125,378	175,172::	Ireland	42,366		26,368	86,967
			•	::	Netherlands	968,395	-	171,074	251,505
		0	0	1::	Belgium-Luxembourg	190,206	255,316	23,581	40,223
Canada 2/	928,5	1,195,167	436,784	540,499:	Transfer	335,229	-	181,707	232,999
Miquelon and St. Fierre Islands	32	85	0	::0	West Germany	10,180	1,540,735	106,726	133,894
THEN TO THE TOTAL PROPERTY OF THE TOTAL PROP	222,433	610,209	000,000	121,411	Austria	13,958		12,407	17,331
Central America	103,163	158 476	580 884	625 159::	Czechoslovakia	55,153		1.014	1,990
Guatemala		27,962	143,421	160,312:	Hungary	20,826		4,352	9,417
Belize	2,474	3,871	7,100	13,509::	Switzerland	131,644	186,339	34,870	32,144
El Salvador	15,060	28,662	89,667	105,639:	Estonia	0	0	0	1
Honduras	10,182	15,435	106,103	116,082:	Latvia	540	0	0	29
Nicaragua	11,508	19,376	79,623	74,900	Lithuania	0.00	0 200	0 0	0 25
Dangman	15,264	24,866	128,747	121,631	TSSE TISSE	199,087		/6,/13	97,156
Canal Zana	28,523	38,304	26,205	33,021	AZOTA	900,049	198,800	4,034	1,961
	0	0	01	:::	Spain	386 766	770	137, 561	163 818
Caribbean	209,408	359,118	254.875	409,279::	Portugal	78,317	150,365	48.795	50,636
:		14,870	13	17::	Gibraltar	20	89	33	25
Bahamas	31,410	42,557	996	750::	Malta-Gozo	2,688	5,016	31	1
Cuba	0	2	6	::0	Italy	496,530	757,881	104,944	122,404
Jamaica	47,809	81,427	9,984	25,212::	Yugoslavia	90,783	158,916	34,077	49,755
Haltl D. Little	11,553	107,510	18,088	19,8/9::	Albania	5/2	107.007	//4	72 57.1
Topical Mepublic	274,04	0 574	1/0,112		Bomania	70,703	104,007	5,213	12,041
Barbados	5 367	7,77	1 073	16 587:	Bulgaria	1 983		2,023	3 687
Trinidad Tobaso	27.807	40.687	6.156	6,928::	Turkev	11,780	73,004	75.447	86.063
Netherlands Antilles	19,613	28.282	56.	7.719::	Cyprus	7,378		1,005	566
French West Indies	2,858	3,175	216	221::))
				7::	::Asia	4,532,569	7,8		1,615,739
South America	524,275	1,279,033	1,285,370	1,712,654::		1,180		2,605	2,423
Colombia	61,874	153,980	242,177	379,745::		25,003	-,	8,004	8,863
Venezuela	148,014	247,476	28,856	37,320:		2,593		5,378	4,242
Guyana	8,807	14,328	10,705	24,696	Taxon 1	14,650	183,250	54,8/9	10,600
Erench Guiana	6,655	10,03/	216	235.	Jordan	17 598		10,713	10,000
Foundary	22 220	190	22	807		12,330		n C	V
Down	677,529	23,/23	83,755	170,007.	Kimait	77	0 71%	67	0 0
Bollyla	3 711	18,836	90,460	3 4.17	Saudi Arabia	35,799	91.671	1 10	169
Chile	30.875	155.045	4 769	13 213 5	Qatar	250	1,562	0	0
Brazil	127,647	369,417	690,575	818,326:	United Arab Emirates	1,496	5,407	61	62
Paraguay	1,272	069	15,423	18,710::	Yemen Arab Republic	1,789	7,637	29	319
Uruguay	14,605	3,215	1,386	2,223::	Yemen (Aden)	435	4,584	87	112
Argentina	5,083	97,250	106,886	171,142::	Oman	777	1,485	0	0
Other South America	0	0	0	3	Bahrain	1,254	3,187	0 0	0
Furone		000	7 6 7 7 7 1		Arghanistan	3,223	359	100 624	105 644
Iceland	2,465	5,034	1,414,924	1,063,732	Pakistan	94,214	169,951	2,798	2,889
								Ö	Continued

Table 35.--U.S. agricultural exports and imports: Value by country, July-June 1972/73 and 1973/74--Continued

				C1/2/27 200					
	Expor	orts	Imports	rts		Exports	rts	Imports	rts
. Aramor	1972/73	1973/74	1972/73	1973/74		1972/73	1973/74	1972/73	1973/74
		1,000 dollars	ollars	:: :: :			1,000 4	1,000 dollars	
AsiaContinued		979	170	::: 179::	AfricaContinued Federal Republic of Cameroon	2,641	3,402	28,112	23,848
Bangladesh	115,060	166,624	4,262	4,449::	Senegal	5,272	22,949	35	62
Burna	386	21	35	20:	Guinea	3,607	3,563	776	578
Thailand	61,270	91,853	19,607	45,121::	Sierra Leone	4,057	13,750	6,685	3,775
. North Vietnam	0		0	::0	Ivory Coast	1,984	2,229	95,174	98,413
South Vietnam	167,056	243,913	627	1,010::	Ghana	17,747	21,401	60,058	79,087
Khmer Republic (Cambodia)	25,703	-	120	472::	Niger	2,081	15,020	25	2 2
Malaysta	15,593		123,582	, 225,500::	Togo	1,303	1,637	2,576	3,087
Singapore	32,848	64,729	19,943	42,063::	Nigeria	28,692	73,607	37,354	46,307
Indonesia	159,341	155,641	172,754	315,380::	Cabar	97	115	0	0 8 6 6
Macao	101,011	104,004	360,902	3/1,203:1	Chad	691	3 227		,
Southern-Southeastern Asia, n.e.c.	94	101	1.776	627::	British West Africa		0	'n	ιọ
Peoples Republic of China	200,031	851,516	19,580	23,490::	Madeira Islands	653	0	225	127
Mongolia	0	0	1,391	1,123::	Upper Volta	827	5,167	0	21
North Korea	0	0	0	::0	Dahomey	2,304	3,081	1,503	1,585
Korea, Republic of	485,579	659,838	9,959	12,168::	Angola	2,997	4,247	89,616	176,237
Hong Kong	92,032	204,640	6,635	8,617::	Congo (brazzaville)	406	1,168	1 931	110
Tanan	242,413	3 355 585	57 361	50 815	Tiberia	7 747	18 466	78 348	2/2
	200600161	10060060	100610		Zaire (Congo-Kinshasa)	6,412	9,893	22,907	25,075
Australia and Oceania	58,174	127,939	864,039	1,135,393::	Burundi	424	425	14,964	14,858
Australia	36,635		541,213	707,319::	Rwanda	223	302	10,068	22,491
Papua New Guinea			. 14,333	22,724::	Somali Republic	324	3	19	0
New Zealand	11,7	21,464	299,069	396,574::	Ethiopia	1,229	9,367	70,386	85,334
Reflect Samoa	91	454	33	246::	Ilpanda	102	962	59 014	63 676
French Pacific Islands	4.068		29	::87	Kenva	4.343	9.5%	17,112	24,253
Trust Territory of Pacific Islands .:	5,018	8,071	9	:=	Seychelles-Dependencies	53	35	• 713	927
Pacific Islands, n.e.c	. 450	553	9,345	8,481::	Tanzania	1,501	16,760	19,953	21,720
•		U		•	Mauritius-Dependencies	1,731	2,767	9,030	2,476
Africa	349,024	979,610	683,559	886,585::	Molacon Describe	258	363	23,630	34,970
Morocco	36,732	123,138	4,246	4,392::	Franch Indian Ocean Areas	831	7,047	32,8/6	41,393
Tunisia	17,628	39 733	3 356	3 986::	Republic of South Africa	2,743	2,439	28.618	22,578
Libya		8,471	0	::0	Botswana	0	1,378	3	7
Egypt	w	263,932	2,288	5,881::	Zambia	296	830	67	20
Sudan	10,213	26,075	2,429	4,719::	Swaziland	104	207	3,008	5,861
Canary Islands	10,155	16,724	2	2::0	Khodesta	13	5	2 2	
Spanish Africa, n.e.c.	2 2	7	133	::0	Malawi Jesotho	207	205	3,154	8,225
Equatorial culles	386	770	132	4,319.	Unidentified 3/	167 535	750,382		· •
		, , ,	717		, , , , , , , , , , , , , , , , , , ,	2008 104	22,6221	,	,

^{13/2/17}

Totals may not add due to rounding. Excludes transshipments of grains and oilseeds beginning Jan. 1, 1973. Transshipments through Canada where final destination was not known at the time of export.

Table 30 .--Quantity indexes: U.S. agricultural exports, fiscal years 1968-73, monthly and accumulated, July 1972 to date

			(Calendar year	1967=100)			
Year and month :	Animals and animals products	: Cotton : and : linters	: Tobacco, : unmanu- : factured	: Grains : and : feeds	: Vegetable : oils and : oilseeds	: Fruits : and : vegetables	All agricultural commodities
*							
1967/68	96 110 101 117 134 126	101 69 75 98 89 126	100 100 101 98 94	104 85 97 106 103 167	99 106 148 157 159 182	91 93 109 103 107 118	101 92 106 115 115
July-June: : 1972/73:	126	126	102	167	182	118 131	152 165
1973/74	126	155	118	178	186	131	103
:			Adjusted	d for seasonal	variation 2/		
Monthly :							
1972/73:							
July	159 122 118 124 131	44 47 36 95 134	100 111 97 99 89	127 148 153 145 151	149 155 107 177 198	120 109 108 106 129	126 137 133 132 144
December	112 118 118 127	146 162 125 141	94 115 121 0	157 174 167 191	170 194 237 247	114 113 112 117	145 159 160 176
April	131 129 124	148 128 171	100 96 112	194 185 215	201 191 126	122 134 129	174 166 170
July	119 124 136 167 125 118	152 230 108 112 98 156	106 100 111 120 88 78	189 232 204 182 184 168	92 73 65 144 193 181	138 124 138 130 149 137	155 180 163 169 158 155
January February March April May	114 131 126 130 123	122 129 106 140 161	140 124 90 121 122	164 152 172 175 149	205	136 132 124 121	162 163 170 181
June:	99	168	154	163	179	110	153
1972/73:			NOT adju	isted for seaso	nai variation		
July : August : September : October : November : December : December :	136 112 114 124 146 120	33 19 26 59 111 173	80 92 107 120 135 128	128 142 147 142 161 172	125 116 82 215 265 211	120 105 109 126 132 112	117 118 118 133 170 166
January February March April May	117 112 140 128 132	211 168 219 194 141	89 94 100 86 94	179 166 186 177 192	197 229 255 185 180	99 94 116 121 134	164 159 182 163 167
June :: 1973/74: : July ::	128 103	158 120	96 88	211 190	125 80	145 131	169 143
August September October November December January	114 131 167 142 128 114	143 84 80 84 193	85 121 153 179 122 116	223 196 179 195 186 170	58 52 182 280 237 210	130 138 160 152 135 122	158 147 169 192 181 168
February March April May June	124 139 126 127	194 248 206 177 154	102 86 107 119 133	151 167 161 154 161	250 254 261 193 177	114 124 121 129 124	163 176 170 156 152

Based on 359 classifications in 1971.

 $[\]frac{1}{2}$ / Based on 359 classifications in 1971. $\frac{1}{2}$ / The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15, U.S. Government Printing Office, Washington, D.C., 1965.

^{1/} Supplementary agricultural imports consist of all imports similar to agricultural commodities produced commercially in the United States together with all other agricultural imports interchangeable to any significant extent with such United States commodities. Complementary agricultural imports include all others, about 98 percent of which consist of rubber, coffee, raw silk, cacao beans, wool for carpets, bananas, tea, and vegetable fibers.

^{2/} Based on 430 classifications in 1971.

^{3/} The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. The new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 Varient of the Seasonal Method II Seasonal Adjustment Program, Technical Paper No. 15,U.S. Government Printing Office, Washington, D.C., 1965.

Explanatory Note

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics <u>exclude</u> shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonagricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$499 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country of origin</u> is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.

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